

```
SetDirectory["C:\\drorbn\\AcademicPensieve\\2016-09"];
<< OneSmidgen.m
```

Loading KnotTheory` version of September 6, 2014, 13:37:37.2841.  
 Read more at <http://katlas.org/wiki/KnotTheory>.

Table[K -> Crossings[K], {K, TorusKnots[48]}]

```
{TorusKnot[3, 2] -> 3, TorusKnot[5, 2] -> 5, TorusKnot[7, 2] -> 7, TorusKnot[4, 3] -> 8,
TorusKnot[9, 2] -> 9, TorusKnot[5, 3] -> 10, TorusKnot[11, 2] -> 11, TorusKnot[13, 2] -> 13,
TorusKnot[7, 3] -> 14, TorusKnot[5, 4] -> 15, TorusKnot[15, 2] -> 15, TorusKnot[8, 3] -> 16,
TorusKnot[17, 2] -> 17, TorusKnot[19, 2] -> 19, TorusKnot[10, 3] -> 20, TorusKnot[7, 4] -> 21,
TorusKnot[21, 2] -> 21, TorusKnot[11, 3] -> 22, TorusKnot[23, 2] -> 23, TorusKnot[6, 5] -> 24,
TorusKnot[25, 2] -> 25, TorusKnot[13, 3] -> 26, TorusKnot[9, 4] -> 27, TorusKnot[27, 2] -> 27,
TorusKnot[7, 5] -> 28, TorusKnot[14, 3] -> 28, TorusKnot[29, 2] -> 29, TorusKnot[31, 2] -> 31,
TorusKnot[8, 5] -> 32, TorusKnot[16, 3] -> 32, TorusKnot[11, 4] -> 33, TorusKnot[33, 2] -> 33,
TorusKnot[17, 3] -> 34, TorusKnot[7, 6] -> 35, TorusKnot[35, 2] -> 35, TorusKnot[9, 5] -> 36,
TorusKnot[37, 2] -> 37, TorusKnot[19, 3] -> 38, TorusKnot[13, 4] -> 39, TorusKnot[39, 2] -> 39,
TorusKnot[20, 3] -> 40, TorusKnot[41, 2] -> 41, TorusKnot[43, 2] -> 43, TorusKnot[11, 5] -> 44,
TorusKnot[22, 3] -> 44, TorusKnot[15, 4] -> 45, TorusKnot[45, 2] -> 45,
TorusKnot[23, 3] -> 46, TorusKnot[47, 2] -> 47, TorusKnot[8, 7] -> 48, TorusKnot[12, 5] -> 48}
```

t\_ = t; Knot[3, 1] // Z

$$\mathbb{E}\left[-1 + \frac{1}{t} + t, 0, 0, 16 + \frac{9c}{2} + \frac{2}{t^4} - \frac{2c}{t^4} - \frac{7}{t^3} + \frac{11c}{2t^3} + \frac{14}{t^2} - \frac{8c}{t^2} - \frac{18}{t} + \frac{4c}{t} - 10t - 10ct + 4t^2 + 8ct^2 - t^3 - \frac{3ct^3}{2} - 2ct^4 + 2ct^5 - \frac{ct^6}{2} - 4uw + \frac{2uw}{t^4} - \frac{7uw}{2t^3} + \frac{9uw}{2t^2} + \frac{uw}{2t} + 6t uw - 2t^2 uw - \frac{1}{2}t^3 uw + \frac{3}{2}t^4 uw - \frac{1}{2}t^5 uw\right]$$

Table[Echo[K -> Timing[CF@Z[K]]], {K, TorusKnots[48]}]

» TorusKnot[3, 2] -> {2.46875,  $\mathbb{E}\left[-1 + \frac{1}{t} + t, 0, 0, -16 + \frac{9c}{2} - \frac{2c}{t^4} + \frac{1}{t^3} + \frac{11c}{2t^3} - \frac{4}{t^2} - \frac{8c}{t^2} + \frac{10}{t} + \frac{4c}{t} + 18t - 10ct - 14t^2 + 8ct^2 + 7t^3 - \frac{3ct^3}{2} - 2t^4 - 2ct^4 + 2ct^5 - \frac{ct^6}{2} - 4uw + \frac{2uw}{t^4} - \frac{7uw}{2t^3} + \frac{9uw}{2t^2} + \frac{uw}{2t} + 6t uw - 2t^2 uw - \frac{1}{2}t^3 uw + \frac{3}{2}t^4 uw - \frac{1}{2}t^5 uw\right]}$ }

» TorusKnot[5, 2] -> {5.4375,  $\mathbb{E}\left[1 + \frac{1}{t^2} - \frac{1}{t} - t + t^2, 0, 0, -128 + 27c - \frac{4c}{t^8} + \frac{1}{t^7} + \frac{13c}{t^7} - \frac{4}{t^6} - \frac{51c}{2t^6} + \frac{11}{t^5} + \frac{39c}{t^5} - \frac{24}{t^4} - \frac{50c}{t^4} + \frac{45}{t^3} + \frac{48c}{t^3} - \frac{72}{t^2} - \frac{31c}{t^2} + \frac{102}{t} + \frac{7c}{2t} + 142t - 50ct - 140t^2 + 58ct^2 + 123t^3 - 51ct^3 - 94t^4 + \frac{67ct^4}{2} + 61t^5 - 13ct^5 - 34t^6 + 15t^7 + 6ct^7 - 4t^8 - 7ct^8 + \frac{9ct^9}{2} - ct^{10} - 20uw + \frac{4uw}{t^8} - \frac{9uw}{t^7} + \frac{33uw}{2t^6} - \frac{45uw}{2t^5} + \frac{55uw}{2t^4} - \frac{41uw}{2t^3} + \frac{21uw}{2t^2} + \frac{7uw}{t} + 30t uw - 28t^2 uw + 23t^3 uw - \frac{21}{2}t^4 uw + \frac{5}{2}t^5 uw + \frac{5}{2}t^6 uw - \frac{7}{2}t^7 uw + \frac{7}{2}t^8 uw - t^9 uw\right]}$ }

» TorusKnot [7, 2] →

$$\left\{ 9.23438, \mathbb{E} \left[ -1 + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3, 0, 0, -496 + \frac{159c}{2} - \frac{6c}{t^{12}} + \frac{1}{t^{11}} + \frac{41c}{2t^{11}} - \frac{4}{t^{10}} - \frac{43c}{t^{10}} + \frac{11}{t^9} + \frac{72c}{t^9} - \frac{24}{t^8} - \frac{105c}{t^8} + \frac{46}{t^7} + \frac{277c}{2t^7} - \frac{80}{t^6} - \frac{168c}{t^6} + \frac{129}{t^5} + \frac{178c}{t^5} - \frac{192}{t^4} - \frac{325c}{2t^4} + \frac{267}{t^3} + \frac{123c}{t^3} - \frac{348}{t^2} - \frac{64c}{t^2} + \frac{428}{t} - \frac{7c}{t} + 540t - 140ct - 554t^2 + 178ct^2 + 537t^3 - \frac{381ct^3}{2} - 490t^4 + 179ct^4 + 419t^5 - 148ct^5 - 332t^6 + 105ct^6 + 242t^7 - \frac{121ct^7}{2} - 164t^8 + 28ct^8 + 101t^9 - 6ct^9 - 54t^{10} - \frac{15ct^{10}}{2} + 23t^{11} + 13ct^{11} - 6t^{12} - 12ct^{12} + 7ct^{13} - \frac{3ct^{14}}{2} - 56uw + \frac{6uw}{t^{12}} - \frac{29uw}{2t^{11}} + \frac{57uw}{2t^{10}} - \frac{87uw}{2t^9} + \frac{123uw}{2t^8} - \frac{77uw}{t^7} + \frac{91uw}{t^6} - \frac{87uw}{t^5} + \frac{151uw}{2t^4} - \frac{95uw}{2t^3} + \frac{33uw}{2t^2} + \frac{47uw}{2t} + 84t^5uw - 94t^4uw + \frac{193}{2}t^3uw - \frac{165}{2}t^4uw + \frac{131}{2}t^5uw - \frac{79}{2}t^6uw + 21t^7uw - 7t^8uw - t^9uw + \frac{13}{2}t^{10}uw - \frac{13}{2}t^{11}uw + \frac{11}{2}t^{12}uw - \frac{3}{2}t^{13}uw \right] \right\}$$

» TorusKnot [4, 3] →

$$\left\{ 27.1875, \mathbb{E} \left[ 1 + \frac{1}{t^3} - \frac{1}{t^2} - t^2 + t^3, 0, 0, -110 - \frac{11c}{2} - \frac{6c}{t^{12}} + \frac{1}{t^{11}} + \frac{41c}{2t^{11}} - \frac{3}{t^{10}} - \frac{23c}{t^{10}} + \frac{2}{t^9} - \frac{13c}{t^9} + \frac{6}{t^8} + \frac{103c}{2t^8} - \frac{10}{t^7} - \frac{17c}{t^7} - \frac{7}{t^6} - \frac{72c}{t^6} + \frac{31}{t^5} + \frac{167c}{2t^5} - \frac{14}{t^4} + \frac{16c}{t^4} - \frac{43}{t^3} - \frac{163c}{2t^3} + \frac{53}{t^2} + \frac{51c}{2t^2} + \frac{34}{t} + \frac{34c}{t} + 46t - 15ct + 87t^2 - 37ct^2 - 97t^3 + \frac{97ct^3}{2} - 34t^4 + 42ct^4 + 121t^5 - \frac{197ct^5}{2} - 61t^6 + \frac{53ct^6}{2} - 38t^7 + 64ct^7 + 50t^8 - \frac{101ct^8}{2} + 2t^9 - 18ct^9 - 33t^{10} + 41ct^{10} + 23t^{11} - \frac{29ct^{11}}{2} - 6t^{12} - 7ct^{12} + 7ct^{13} - \frac{3ct^{14}}{2} - 13uw + \frac{6uw}{t^{12}} - \frac{29uw}{2t^{11}} + \frac{17uw}{2t^{10}} + \frac{43uw}{2t^9} - \frac{30uw}{t^8} - \frac{13uw}{t^7} + \frac{59uw}{t^6} - \frac{49uw}{2t^5} - \frac{81uw}{2t^4} + \frac{41uw}{t^3} + \frac{31uw}{2t^2} - \frac{37uw}{2t} + 2t^5uw + 39t^4uw - \frac{19}{2}t^3uw - \frac{103}{2}t^4uw + 47t^5uw + \frac{41}{2}t^6uw - \frac{87}{2}t^7uw + 7t^8uw + 25t^9uw - 16t^{10}uw - \frac{3}{2}t^{11}uw + \frac{11}{2}t^{12}uw - \frac{3}{2}t^{13}uw \right] \right\}$$

» TorusKnot [9, 2] →

$$\left\{ 12.7656, \mathbb{E} \left[ 1 + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4, 0, 0, -1360 + 174c - \frac{8c}{t^{16}} + \frac{1}{t^{15}} + \frac{28c}{t^{15}} - \frac{4}{t^{14}} - \frac{121c}{2t^{14}} + \frac{11}{t^{13}} + \frac{105c}{t^{13}} - \frac{24}{t^{12}} - \frac{160c}{t^{12}} + \frac{46}{t^{11}} + \frac{223c}{t^{11}} - \frac{80}{t^{10}} - \frac{581c}{2t^{10}} + \frac{130}{t^9} + \frac{358c}{t^9} - \frac{200}{t^8} - \frac{420c}{t^8} + \frac{294}{t^7} + \frac{456c}{t^7} - \frac{412}{t^6} - \frac{456c}{t^6} + \frac{553}{t^5} + \frac{837c}{2t^5} - \frac{712}{t^4} - \frac{345c}{t^4} + \frac{883}{t^3} + \frac{240c}{t^3} - \frac{1056}{t^2} - \frac{111c}{t^2} + \frac{1220}{t} - \frac{63c}{2t} + 1460t - 300ct - 1512t^2 + 396c t^2 + 1513t^3 - 456c t^3 - 1462t^4 + \frac{957c t^4}{2} + 1363t^5 - 465c t^5 - 1222t^6 + 420c t^6 + 1050t^7 - 351c t^7 - 860t^8 + \frac{537c t^8}{2} + 670t^9 - 186c t^9 - 500t^{10} + 120c t^{10} + 354t^{11} - 68c t^{11} - 234t^{12} + 28c t^{12} + 141t^{13} - \frac{c t^{13}}{2} - 74t^{14} - 15c t^{14} + 31t^{15} + 20c t^{15} - 8t^{16} - 17c t^{16} + \frac{19c t^{17}}{2} - 2c t^{18} - 120uw + \frac{8uw}{t^{16}} - \frac{20uw}{t^{15}} + \frac{81uw}{2t^{14}} - \frac{129uw}{2t^{13}} + \frac{191uw}{2t^{12}} - \frac{255uw}{2t^{11}} + \frac{163uw}{t^{10}} - \frac{195uw}{t^9} + \frac{225uw}{t^8} - \frac{231uw}{t^7} + \frac{225uw}{t^6} - \frac{387uw}{2t^5} + \frac{303uw}{2t^4} - \frac{177uw}{2t^3} + \frac{45uw}{2t^2} + \frac{54uw}{t} + 180t uw - 216t^2 uw + 240t^3 uw - \frac{477}{2}t^4 uw + \frac{453}{2}t^5 uw - \frac{387}{2}t^6 uw + \frac{315}{2}t^7 uw - 111t^8 uw + 75t^9 uw - 45t^{10} uw + 23t^{11} uw - 5t^{12} uw - \frac{9}{2}t^{13} uw + \frac{21}{2}t^{14} uw - \frac{19}{2}t^{15} uw + \frac{15}{2}t^{16} uw - 2t^{17} uw \right] \right\}$$

» TorusKnot [5, 3] →

$$\left\{ 19.7969, \mathbb{E} \left[ -1 + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + t^4, 0, 0, -400 + \frac{17c}{2} - \frac{8c}{t^{16}} + \frac{1}{t^{15}} + \frac{28c}{t^{15}} - \frac{3}{t^{14}} - \frac{65c}{2t^{14}} + \frac{2}{t^{13}} - \frac{18c}{t^{13}} + \frac{7}{t^{12}} + \frac{201c}{2t^{12}} - \frac{19}{t^{11}} - \frac{263c}{2t^{11}} + \frac{19}{t^{10}} + \frac{49c}{t^{10}} + \frac{7}{t^9} + \frac{120c}{t^9} - \frac{54}{t^8} - \frac{254c}{t^8} + \frac{86}{t^7} + \frac{413c}{2t^7} - \frac{48}{t^6} - \frac{22c}{t^6} - \frac{72}{t^5} - \frac{237c}{t^5} + \frac{199}{t^4} + \frac{250c}{t^4} - \frac{210}{t^3} - \frac{161c}{2t^3} + \frac{40}{t^2} - \frac{179c}{2t^2} + \frac{233}{t} + \frac{104c}{t} + 287t - \frac{135c t}{2} + 60t^2 - \frac{67c t^2}{2} - 390t^3 + \frac{377c t^3}{2} + 457t^4 - 208c t^4 - 212t^5 + \frac{61c t^5}{2} - 156t^6 + \frac{415c t^6}{2} + 366t^7 - 288c t^7 - 294t^8 + 143c t^8 + 61t^9 + 76c t^9 + 129t^{10} - \frac{367c t^{10}}{2} - 173t^{11} + 140c t^{11} + 97t^{12} - 24c t^{12} + 2t^{13} - 61c t^{13} - 45t^{14} + \frac{129c t^{14}}{2} + 31t^{15} - \frac{39c t^{15}}{2} - 8t^{16} - 10c t^{16} + \frac{19c t^{17}}{2} - 2c t^{18} - \frac{75uw}{2} + \frac{8uw}{t^{16}} - \frac{20uw}{t^{15}} + \frac{25uw}{2t^{14}} + \frac{61uw}{2t^{13}} - \frac{70uw}{t^{12}} + \frac{123uw}{2t^{11}} + \frac{25uw}{2t^{10}} - \frac{215uw}{2t^9} + \frac{293uw}{2t^8} - \frac{60uw}{t^7} - \frac{82uw}{t^6} + \frac{155uw}{t^5} - \frac{95uw}{t^4} - \frac{29uw}{2t^3} + \frac{75uw}{t^2} - \frac{29uw}{t} + 30t uw + \frac{127}{2}t^2 uw - 125t^3 uw + 83t^4 uw + \frac{105}{2}t^5 uw - 155t^6 uw + 133t^7 uw - 10t^8 uw - 86t^9 uw + \frac{195}{2}t^{10} uw - \frac{85}{2}t^{11} uw - \frac{37}{2}t^{12} uw + \frac{85}{2}t^{13} uw - 22t^{14} uw - \frac{5}{2}t^{15} uw + \frac{15}{2}t^{16} uw - 2t^{17} uw \right] \right\}$$

» TorusKnot [11, 2] →

$$\left\{ 18.7969, \mathbb{E} \left[ -1 + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5, 0, 0, -3040 + \frac{645c}{2} - \frac{10c}{t^{20}} + \frac{1}{t^{19}} + \frac{71c}{2t^{19}} - \frac{4}{t^{18}} - \frac{78c}{t^{18}} + \frac{11}{t^{17}} + \frac{138c}{t^{17}} - \frac{24}{t^{16}} - \frac{215c}{t^{16}} + \frac{46}{t^{15}} + \frac{615c}{2t^{15}} - \frac{80}{t^{14}} - \frac{413c}{t^{14}} + \frac{130}{t^{13}} + \frac{528c}{t^{13}} - \frac{200}{t^{12}} - \frac{648c}{t^{12}} + \frac{295}{t^{11}} + \frac{1535c}{2t^{11}} - \frac{420}{t^{10}} - \frac{880c}{t^{10}} + \frac{580}{t^9} + \frac{960c}{t^9} - \frac{776}{t^8} - \frac{1987c}{2t^8} + \frac{1008}{t^7} + \frac{976c}{t^7} - \frac{1272}{t^6} - \frac{906c}{t^6} + \frac{1563}{t^5} + \frac{785c}{t^5} - \frac{1872}{t^4} - \frac{1235c}{2t^4} + \frac{2189}{t^3} + \frac{411c}{t^3} - \frac{2500}{t^2} - \frac{176c}{t^2} + \frac{2790}{t} - \frac{74c}{t} + 3230t - 550ct - 3350t^2 + 740ct^2 + 3395t^3 - \frac{1767ct^3}{2} - 3362t^4 + 976ct^4 + 3253t^5 - 1016ct^5 - 3072t^6 + 1005ct^6 + 2828t^7 - \frac{1895ct^7}{2} - 2532t^8 + 851ct^8 + 2200t^9 - 726ct^9 - 1850t^{10} + 586ct^{10} + 1505t^{11} - \frac{895ct^{11}}{2} - 1190t^{12} + 330ct^{12} + 910t^{13} - 230ct^{13} - 668t^{14} + \frac{291ct^{14}}{2} + 466t^{15} - 78ct^{15} - 304t^{16} + 28ct^{16} + 181t^{17} + 5ct^{17} - 94t^{18} - \frac{45ct^{18}}{2} + 39t^{19} + 27ct^{19} - 10t^{20} - 22ct^{20} + 12ct^{21} - \frac{5ct^{22}}{2} - 220uw + \frac{10uw}{t^{20}} - \frac{51uw}{2t^{19}} + \frac{105uw}{2t^{18}} - \frac{171uw}{2t^{17}} + \frac{259uw}{2t^{16}} - \frac{178uw}{t^{15}} + \frac{235uw}{t^{14}} - \frac{293uw}{t^{13}} + \frac{355uw}{t^{12}} - \frac{825uw}{2t^{11}} + \frac{935uw}{2t^{10}} - \frac{985uw}{2t^9} + \frac{501uw}{t^8} - \frac{475uw}{t^7} + \frac{431uw}{t^6} - \frac{354uw}{t^5} + \frac{527uw}{2t^4} - \frac{295uw}{2t^3} + \frac{57uw}{2t^2} + \frac{205uw}{2t} + 330t uw - 410t^2 uw + \frac{947}{2} t^3 uw - \frac{1005}{2} t^4 uw + \frac{1027}{2} t^5 uw - \frac{983}{2} t^6 uw + 456t^7 uw - 395t^8 uw + 331t^9 uw - 255t^{10} uw + \frac{385}{2} t^{11} uw - \frac{275}{2} t^{12} uw + \frac{185}{2} t^{13} uw - 53t^{14} uw + 25t^{15} uw - 3t^{16} uw - 8t^{17} uw + \frac{29}{2} t^{18} uw - \frac{25}{2} t^{19} uw + \frac{19}{2} t^{20} uw - \frac{5}{2} t^{21} uw \right] \right\}$$

» TorusKnot [13, 2] →

$$\left\{ 26.2031, \mathbb{E} \left[ 1 + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6, 0, 0, -5936 + 537c - \frac{12c}{t^{24}} + \frac{1}{t^{23}} + \frac{43c}{t^{23}} - \frac{4}{t^{22}} - \frac{191c}{2t^{22}} + \frac{11}{t^{21}} + \frac{171c}{t^{21}} - \frac{24}{t^{20}} - \frac{270c}{t^{20}} + \frac{46}{t^{19}} + \frac{392c}{t^{19}} - \frac{80}{t^{18}} - \frac{1071c}{2t^{18}} + \frac{130}{t^{17}} + \frac{698c}{t^{17}} - \frac{200}{t^{16}} - \frac{876c}{t^{16}} + \frac{295}{t^{15}} + \frac{1065c}{t^{15}} - \frac{420}{t^{14}} - \frac{2519c}{2t^{14}} + \frac{581}{t^{13}} + \frac{1453c}{t^{13}} - \frac{784}{t^{12}} - \frac{1638c}{t^{12}} + \frac{1035}{t^{11}} + \frac{1784c}{t^{11}} - \frac{1336}{t^{10}} - \frac{1873c}{t^{10}} + \frac{1688}{t^9} + \frac{3795c}{2t^9} - \frac{2088}{t^8} - \frac{1853c}{t^8} + \frac{2532}{t^7} + \frac{1738c}{t^7} - \frac{3012}{t^6} - \frac{1554c}{t^6} + \frac{3519}{t^5} + \frac{2611c}{2t^5} - \frac{4040}{t^4} - \frac{1000c}{t^4} + \frac{4561}{t^3} + \frac{648c}{t^3} - \frac{5064}{t^2} - \frac{263c}{t^2} + \frac{5530}{t} - \frac{277c}{2t} + 6258t - 910ct - 6484t^2 + 1238ct^2 + 6607t^3 - 1509ct^3 - 6622t^4 + \frac{3431ct^4}{2} + 6529t^5 - 1853ct^5 - 6330t^6 + 1920ct^6 + 6032t^7 - 1918ct^7 - 5644t^8 + \frac{3703ct^8}{2} + 5180t^9 - 1728ct^9 - 4656t^{10} + 1558ct^{10} + 4093t^{11} - 1355ct^{11} - 3514t^{12} + \frac{2271ct^{12}}{2} + 2947t^{13} - 919ct^{13} - 2422t^{14} + 728ct^{14} + 1945t^{15} - 558ct^{15} - 1520t^{16} + 407ct^{16} + 1150t^{17} - \frac{555ct^{17}}{2} - 836t^{18} + 171ct^{18} + 578t^{19} - 88ct^{19} - 374t^{20} + 28ct^{20} + 221t^{21} + \frac{21ct^{21}}{2} - 114t^{22} - 30ct^{22} + 47t^{23} + 34ct^{23} - 12t^{24} - 27ct^{24} + \frac{29ct^{25}}{2} - 3ct^{26} - 364uw + \frac{12uw}{t^{24}} - \frac{31uw}{t^{23}} + \frac{129uw}{2t^{22}} - \frac{213uw}{2t^{21}} + \frac{327uw}{2t^{20}} - \frac{457uw}{2t^{19}} + \frac{307uw}{t^{18}} - \frac{391uw}{t^{17}} + \frac{485uw}{t^{16}} - \frac{580uw}{t^{15}} + \frac{1359uw}{2t^{14}} - \frac{1547uw}{2t^{13}} + \frac{1729uw}{2t^{12}} - \frac{1839uw}{2t^{11}} + \frac{1907uw}{2t^{10}} - \frac{944uw}{t^9} + \frac{909uw}{t^8} - \frac{829uw}{t^7} + \frac{725uw}{t^6} - \frac{1161uw}{2t^5} + \frac{839uw}{2t^4} - \frac{457uw}{2t^3} + \frac{69uw}{2t^2} + \frac{173uw}{t} + 546t uw - 692t^2 uw + 817t^3 uw - \frac{1797}{2}t^4 uw + \frac{1909}{2}t^5 uw - \frac{1931}{2}t^6 uw + \frac{1905}{2}t^7 uw - 899t^8 uw + 829t^9 uw - 729t^{10} uw + 626t^{11} uw - \frac{1019}{2}t^{12} uw + \frac{819}{2}t^{13} uw - \frac{637}{2}t^{14} uw + \frac{479}{2}t^{15} uw - \frac{335}{2}t^{16} uw + 110t^{17} uw - 61t^{18} uw + 27t^{19} uw - t^{20} uw - \frac{23}{2}t^{21} uw + \frac{37}{2}t^{22} uw - \frac{31}{2}t^{23} uw + \frac{23}{2}t^{24} uw - 3t^{25} uw \} \right\}$$

» TorusKnot [7, 3] →

$$\left\{ 42.0156, \mathbb{E} \left[ 1 + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^3} - \frac{1}{t^2} - t^2 + t^3 - t^5 + t^6, 0, 0, -1100 - \frac{63c}{2} - \frac{12c}{t^{24}} + \frac{1}{t^{23}} + \frac{43c}{t^{23}} - \frac{3}{t^{22}} - \frac{103c}{2t^{22}} + \frac{2}{t^{21}} - \frac{28c}{t^{21}} + \frac{7}{t^{20}} + \frac{333c}{2t^{20}} - \frac{18}{t^{19}} - \frac{381c}{2t^{19}} + \frac{11}{t^{18}} - \frac{81c}{2t^{18}} + \frac{24}{t^{17}} + \frac{685c}{2t^{17}} - \frac{52}{t^{16}} - \frac{595c}{2t^{16}} + \frac{17}{t^{15}} - \frac{186c}{t^{15}} + \frac{71}{t^{14}} + \frac{1141c}{2t^{14}} - \frac{99}{t^{13}} - \frac{260c}{t^{13}} - \frac{23}{t^{12}} - \frac{526c}{t^{12}} + \frac{188}{t^{11}} + \frac{813c}{t^{11}} - \frac{146}{t^{10}} - \frac{211c}{2t^{10}} - \frac{155}{t^9} - \frac{815c}{t^9} + \frac{376}{t^8} + \frac{1601c}{2t^8} - \frac{138}{t^7} + \frac{287c}{2t^7} - \frac{393}{t^6} - \frac{828c}{t^6} + \frac{537}{t^5} + \frac{913c}{2t^5} + \frac{52}{t^4} + \frac{352c}{t^4} - \frac{750}{t^3} - \frac{1079c}{2t^3} + \frac{594}{t^2} + \frac{73c}{t^2} + \frac{419}{t} + \frac{224c}{t} + 489t - \frac{175ct}{2} + 790t^2 - \frac{427ct^2}{2} - 1170t^3 + \frac{777ct^3}{2} + 124t^4 + 82ct^4 + 1087t^5 - 673ct^5 - 963t^6 + \frac{901ct^6}{2} - 334t^7 + 476ct^7 + 1212t^8 - \frac{1859ct^8}{2} - 677t^9 + 264ct^9 - 526t^{10} + \frac{1439ct^{10}}{2} + 980t^{11} - \frac{1655ct^{11}}{2} - 329t^{12} + 13ct^{12} - 489t^{13} + \frac{1329ct^{13}}{2} + 561t^{14} - 469ct^{14} - 13t^{15} - 190ct^{15} - 404t^{16} + 482ct^{16} + 296t^{17} - \frac{383ct^{17}}{2} + 65t^{18} - 210ct^{18} - 246t^{19} + \frac{565ct^{19}}{2} + 157t^{20} - \frac{159ct^{20}}{2} + 2t^{21} - \frac{189ct^{21}}{2} - 69t^{22} + \frac{207ct^{22}}{2} + 47t^{23} - \frac{59ct^{23}}{2} - 12t^{24} - 16ct^{24} + \frac{29ct^{25}}{2} - 3ct^{26} - \frac{147uw}{2} + \frac{12uw}{t^{24}} - \frac{31uw}{t^{23}} + \frac{41uw}{2t^{22}} + \frac{97uw}{2t^{21}} - \frac{118uw}{t^{20}} + \frac{145uw}{2t^{19}} + \frac{113uw}{t^{18}} - \frac{459uw}{2t^{17}} + \frac{68uw}{t^{16}} + \frac{254uw}{t^{15}} - \frac{633uw}{2t^{14}} - \frac{113uw}{2t^{13}} + \frac{939uw}{2t^{12}} - \frac{687uw}{2t^{11}} - \frac{238uw}{t^{10}} + \frac{577uw}{t^9} - \frac{447uw}{2t^8} - \frac{367uw}{t^7} + \frac{461uw}{t^6} + \frac{9uw}{2t^5} - \frac{695uw}{2t^4} + \frac{192uw}{t^3} + \frac{119uw}{t^2} - \frac{105uw}{t} + 14t uw + \frac{455}{2} t^2 uw - 161 t^3 uw - 243 t^4 uw + 430 t^5 uw - \frac{41}{2} t^6 uw - \frac{993}{2} t^7 uw + 433 t^8 uw + 169 t^9 uw - \frac{1101}{2} t^{10} uw + 277 t^{11} uw + 264 t^{12} uw - \frac{801}{2} t^{13} uw + \frac{137}{2} t^{14} uw + \frac{517}{2} t^{15} uw - \frac{447}{2} t^{16} uw - 32 t^{17} uw + 178 t^{18} uw - \frac{209}{2} t^{19} uw - 25 t^{20} uw + \frac{139}{2} t^{21} uw - 34 t^{22} uw - \frac{9}{2} t^{23} uw + \frac{23}{2} t^{24} uw - 3 t^{25} uw \} \}$$

» TorusKnot [5, 4] →

$$\left\{ 63.9063, \mathbb{E} \left[ -1 + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^2} + t^2 - t^5 + t^6, 0, 0, -406 - 11c - \frac{12c}{t^{24}} + \frac{1}{t^{23}} + \frac{43c}{t^{23}} - \frac{3}{t^{22}} - \frac{103c}{2t^{22}} + \frac{3}{t^{21}} + \frac{14c}{t^{21}} - \frac{2}{t^{20}} - \frac{23c}{t^{20}} + \frac{7}{t^{19}} + \frac{91c}{t^{19}} - \frac{10}{t^{18}} - \frac{31c}{t^{18}} - \frac{2}{t^{17}} - \frac{229c}{2t^{17}} + \frac{6}{t^{16}} + \frac{17c}{t^{16}} + \frac{15}{t^{15}} + \frac{171c}{t^{15}} - \frac{9}{t^{14}} - \frac{17c}{2t^{14}} - \frac{28}{t^{13}} - \frac{152c}{t^{13}} - \frac{2}{t^{12}} - \frac{343c}{2t^{12}} + \frac{64}{t^{11}} + \frac{339c}{t^{11}} - \frac{5}{t^{10}} + \frac{77c}{t^{10}} - \frac{55}{2t^9} - \frac{381c}{2t^9} - \frac{70}{t^8} - \frac{230c}{t^8} + \frac{115}{t^7} + \frac{355c}{2t^7} + \frac{95}{t^6} + \frac{515c}{2t^6} - \frac{100}{t^5} - \frac{115c}{t^5} - \frac{186}{t^4} - \frac{453c}{2t^4} + \frac{116}{t^3} + \frac{56c}{t^3} + \frac{193}{t^2} + \frac{117c}{t^2} + \frac{45}{t} + \frac{21c}{2t} + 59t - \frac{35ct}{2} + 251t^2 - \frac{123ct^2}{2} + 188t^3 - 83ct^3 - 350t^4 + \frac{321ct^4}{2} - 200t^5 + 159ct^5 + 245t^6 - 166ct^6 + 325t^7 - \frac{545ct^7}{2} - 290t^8 + 205ct^8 - 145t^9 + \frac{395ct^9}{2} - 55t^{10} + \frac{35ct^{10}}{2} + 416t^{11} - 362ct^{11} - 158t^{12} + \frac{111ct^{12}}{2} - 132t^{13} + 231ct^{13} - 51t^{14} + 29ct^{14} + 165t^{15} - \frac{331ct^{15}}{2} + 22t^{16} - 64ct^{16} - 70t^{17} + \frac{203ct^{17}}{2} - 82t^{18} + 93ct^{18} + 121t^{19} - 113ct^{19} - 52t^{20} + \frac{7ct^{20}}{2} + 45t^{21} - ct^{21} - 69t^{22} + 43ct^{22} + 47t^{23} - 19ct^{23} - 12t^{24} - 16ct^{24} + \frac{29ct^{25}}{2} - 3ct^{26} - \frac{67uw}{2} + \frac{12uw}{t^{24}} - \frac{31uw}{t^{23}} + \frac{41uw}{2t^{22}} + \frac{13uw}{2t^{21}} + \frac{59uw}{2t^{20}} - \frac{123uw}{2t^{19}} - \frac{61uw}{2t^{18}} + \frac{84uw}{t^{17}} + \frac{67uw}{t^{16}} - \frac{104uw}{t^{15}} - \frac{191uw}{2t^{14}} + \frac{113uw}{2t^{13}} + \frac{228uw}{t^{12}} - \frac{111uw}{t^{11}} - \frac{188uw}{t^{10}} + \frac{5uw}{2t^9} + \frac{465uw}{2t^8} + \frac{55uw}{t^7} - \frac{405uw}{2t^6} - \frac{175uw}{2t^5} + \frac{139uw}{t^4} + \frac{83uw}{t^3} - \frac{34uw}{t^2} - \frac{89uw}{2t} - 16t uw + \frac{91}{2} t^2 uw + \frac{257}{2} t^3 uw - 32t^4 uw - 191t^5 uw - 25t^6 uw + \frac{495}{2} t^7 uw + \frac{85}{2} t^8 uw - 155t^9 uw - \frac{345}{2} t^{10} uw + \frac{379}{2} t^{11} uw + 134t^{12} uw - 97t^{13} uw - 126t^{14} uw + \frac{79}{2} t^{15} uw + \frac{207}{2} t^{16} uw + 2t^{17} uw - 91t^{18} uw + 22t^{19} uw + \frac{37}{2} t^{20} uw + \frac{39}{2} t^{21} uw - \frac{47}{2} t^{22} uw - \frac{9}{2} t^{23} uw + \frac{23}{2} t^{24} uw - 3t^{25} uw \right\}$$

» TorusKnot [15, 2] →

$$\left\{ 31.4531, \mathbb{E} \left[ -1 + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7, 0, 0, -10528 + \frac{1659 c}{2} - \frac{14 c}{t^{28}} + \frac{1}{t^{27}} + \frac{101 c}{2 t^{27}} - \frac{4}{t^{26}} - \frac{113 c}{t^{26}} + \frac{11}{t^{25}} + \frac{204 c}{t^{25}} - \frac{24}{t^{24}} - \frac{325 c}{t^{24}} + \frac{46}{t^{23}} + \frac{953 c}{2 t^{23}} - \frac{80}{t^{22}} - \frac{658 c}{t^{22}} + \frac{130}{t^{21}} + \frac{868 c}{t^{21}} - \frac{200}{t^{20}} - \frac{1104 c}{t^{20}} + \frac{295}{t^{19}} + \frac{2725 c}{2 t^{19}} - \frac{420}{t^{18}} - \frac{1639 c}{t^{18}} + \frac{581}{t^{17}} + \frac{1928 c}{t^{17}} - \frac{784}{t^{16}} - \frac{2223 c}{t^{16}} + \frac{1036}{t^{15}} + \frac{5033 c}{2 t^{15}} - \frac{1344}{t^{14}} - \frac{2800 c}{t^{14}} + \frac{1715}{t^{13}} + \frac{3038 c}{t^{13}} - \frac{2152}{t^{12}} - \frac{6417 c}{2 t^{12}} + \frac{2657}{t^{11}} + \frac{3301 c}{t^{11}} - \frac{3228}{t^{10}} - \frac{3308 c}{t^{10}} + \frac{3862}{t^9} + \frac{3225 c}{t^9} - \frac{4552}{t^8} - \frac{6101 c}{2 t^8} + \frac{5290}{t^7} + \frac{2786 c}{t^7} - \frac{6064}{t^6} - \frac{2436 c}{t^6} + \frac{6861}{t^5} + \frac{2008 c}{t^5} - \frac{7664}{t^4} - \frac{3025 c}{2 t^4} + \frac{8455}{t^3} + \frac{963 c}{t^3} - \frac{9212}{t^2} - \frac{376 c}{t^2} + \frac{9912}{t} - \frac{229 c}{t} + 11032 t - 1400 c t - 11410 t^2 + 1918 c t^2 + 11653 t^3 - \frac{4737 c t^3}{2} - 11754 t^4 + 2741 c t^4 + 11711 t^5 - 3028 c t^5 - 11524 t^6 + 3225 c t^6 + 11198 t^7 - \frac{6661 c t^7}{2} - 10740 t^8 + 3346 c t^8 + 10162 t^9 - 3276 c t^9 - 9478 t^{10} + 3128 c t^{10} + 8707 t^{11} - \frac{5825 c t^{11}}{2} - 7870 t^{12} + 2643 c t^{12} + 6993 t^{13} - 2336 c t^{13} - 6104 t^{14} + 2011 c t^{14} + 5236 t^{15} - \frac{3381 c t^{15}}{2} - 4424 t^{16} + 1400 c t^{16} + 3675 t^{17} - 1134 c t^{17} - 2994 t^{18} + \frac{1781 c t^{18}}{2} + 2385 t^{19} - 673 c t^{19} - 1850 t^{20} + 484 c t^{20} + 1390 t^{21} - 325 c t^{21} - 1004 t^{22} + \frac{393 c t^{22}}{2} + 690 t^{23} - 98 c t^{23} - 444 t^{24} + 28 c t^{24} + 261 t^{25} + 16 c t^{25} - 134 t^{26} - \frac{75 c t^{26}}{2} + 55 t^{27} + 41 c t^{27} - 14 t^{28} - 32 c t^{28} + 17 c t^{29} - \frac{7 c t^{30}}{2} - 560 u w + \frac{14 u w}{t^{28}} - \frac{73 u w}{2 t^{27}} + \frac{153 u w}{2 t^{26}} - \frac{255 u w}{2 t^{25}} + \frac{395 u w}{2 t^{24}} - \frac{279 u w}{t^{23}} + \frac{379 u w}{t^{22}} - \frac{489 u w}{t^{21}} + \frac{615 u w}{t^{20}} - \frac{1495 u w}{2 t^{19}} + \frac{1783 u w}{2 t^{18}} - \frac{2073 u w}{2 t^{17}} + \frac{2373 u w}{2 t^{16}} - \frac{1330 u w}{t^{15}} + \frac{1470 u w}{t^{14}} - \frac{1568 u w}{t^{13}} + \frac{3281 u w}{2 t^{12}} - \frac{3321 u w}{2 t^{11}} + \frac{3295 u w}{2 t^{10}} - \frac{3155 u w}{2 t^9} + \frac{1473 u w}{t^8} - \frac{1313 u w}{t^7} + \frac{1123 u w}{t^6} - \frac{885 u w}{t^5} + \frac{1255 u w}{2 t^4} - \frac{671 u w}{2 t^3} + \frac{81 u w}{2 t^2} + \frac{539 u w}{2 t} + 840 t u w - 1078 t^2 u w + \frac{2581}{2} t^3 u w - \frac{2901}{2} t^4 u w + \frac{3155}{2} t^5 u w - \frac{3295}{2} t^6 u w + 1683 t^7 u w - 1663 t^8 u w + 1613 t^9 u w - 1515 t^{10} u w + \frac{2795}{2} t^{11} u w - \frac{2491}{2} t^{12} u w + \frac{2181}{2} t^{13} u w - \frac{1841}{2} t^{14} u w + 770 t^{15} u w - 630 t^{16} u w + 504 t^{17} u w - \frac{773}{2} t^{18} u w + \frac{573}{2} t^{19} u w - \frac{395}{2} t^{20} u w + \frac{255}{2} t^{21} u w - 69 t^{22} u w + 29 t^{23} u w + t^{24} u w - 15 t^{25} u w + \frac{45}{2} t^{26} u w - \frac{37}{2} t^{27} u w + \frac{27}{2} t^{28} u w - \frac{7}{2} t^{29} u w \left. \right\}$$



» TorusKnot [8, 3] →

$$\left\{ 49.6875, \mathbb{E} \left[ -1 + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + t^4 - t^6 + t^7, 0, 0, -2390 + \frac{3c}{2} - \frac{14c}{t^{28}} + \frac{1}{t^{27}} + \frac{101c}{2t^{27}} - \frac{3}{t^{26}} - \frac{61c}{t^{26}} + \frac{2}{t^{25}} - \frac{33c}{t^{25}} + \frac{7}{t^{24}} + \frac{399c}{2t^{24}} - \frac{18}{t^{23}} - \frac{231c}{t^{23}} + \frac{11}{t^{22}} - \frac{48c}{t^{22}} + \frac{25}{t^{21}} + \frac{927c}{2t^{21}} - \frac{61}{t^{20}} - \frac{562c}{t^{20}} + \frac{43}{t^{19}} + \frac{175c}{2t^{19}} + \frac{47}{t^{18}} + \frac{1319c}{2t^{18}} - \frac{144}{t^{17}} - \frac{1002c}{t^{17}} + \frac{136}{t^{16}} + \frac{963c}{2t^{16}} + \frac{32}{t^{15}} + \frac{645c}{t^{15}} - \frac{267}{t^{14}} - \frac{1467c}{t^{14}} + \frac{349}{t^{13}} + \frac{2223c}{2t^{13}} - \frac{99}{t^{12}} + \frac{330c}{t^{12}} - \frac{388}{t^{11}} - \frac{1650c}{t^{11}} + \frac{702}{t^{10}} + \frac{3189c}{2t^{10}} - \frac{428}{t^9} - \frac{153c}{t^9} - \frac{388}{t^8} - \frac{1371c}{t^8} + \frac{1116}{t^7} + \frac{1647c}{t^7} - \frac{1010}{t^6} - \frac{579c}{t^6} - \frac{76}{t^5} - \frac{747c}{t^5} + \frac{1385}{t^4} + \frac{1183c}{t^4} - \frac{1745}{t^3} - \frac{1135c}{2t^3} + \frac{595}{t^2} - \frac{256c}{t^2} + \frac{1324}{t} + \frac{426c}{t} + 1504t - 225ct + 769t^2 - 219ct^2 - 2555t^3 + \frac{1623ct^3}{2} + 2295t^4 - 664ct^4 - 136t^5 - 370ct^5 - 2162t^6 + \frac{2789ct^6}{2} + 2712t^7 - 1323ct^7 - 1084t^8 + 9ct^8 - 1328t^9 + 1473ct^9 + 2502t^{10} - 1749ct^{10} - 1576t^{11} + 513ct^{11} - 465t^{12} + 1113ct^{12} + 1831t^{13} - \frac{3375ct^{13}}{2} - 1569t^{14} + 840ct^{14} + 212t^{15} + 516ct^{15} + 976t^{16} - \frac{2421ct^{16}}{2} - 1164t^{17} + 855ct^{17} + 461t^{18} + 51ct^{18} + 385t^{19} - \frac{1401ct^{19}}{2} - 701t^{20} + 658ct^{20} + 403t^{21} - \frac{265ct^{21}}{2} + 77t^{22} - \frac{641ct^{22}}{2} - 294t^{23} + 354ct^{23} + 187t^{24} - \frac{189ct^{24}}{2} + 2t^{25} - 114ct^{25} - 81t^{26} + 123ct^{26} + 55t^{27} - \frac{69ct^{27}}{2} - 14t^{28} - 19ct^{28} + 17ct^{29} - \frac{7ct^{30}}{2} - 139uw + \frac{14uw}{t^{28}} - \frac{73uw}{2t^{27}} + \frac{49uw}{2t^{26}} + \frac{115uw}{2t^{25}} - \frac{142uw}{t^{24}} + \frac{89uw}{t^{23}} + \frac{137uw}{t^{22}} - \frac{653uw}{2t^{21}} + \frac{471uw}{2t^{20}} + \frac{148uw}{t^{19}} - \frac{1023uw}{2t^{18}} + \frac{981uw}{2t^{17}} + \frac{9uw}{t^{16}} - \frac{636uw}{t^{15}} + \frac{831uw}{t^{14}} - \frac{561uw}{2t^{13}} - \frac{1221uw}{2t^{12}} + \frac{2079uw}{2t^{11}} - \frac{555uw}{t^{10}} - \frac{402uw}{t^9} + \frac{969uw}{t^8} - \frac{678uw}{t^7} - \frac{99uw}{t^6} + \frac{648uw}{t^5} - \frac{535uw}{t^4} + \frac{65uw}{2t^3} + \frac{577uw}{2t^2} - \frac{275uw}{2t} + 86t uw + 305t^2 uw - \frac{1013}{2} t^3 uw + \frac{315}{2} t^4 uw + \frac{1055}{2} t^5 uw - 867t^6 uw + 456t^7 uw + 447t^8 uw - 1026t^9 uw + 723t^{10} uw + 210t^{11} uw - 903t^{12} uw + \frac{1569}{2} t^{13} uw - \frac{111}{2} t^{14} uw - \frac{1143}{2} t^{15} uw + 639t^{16} uw - 216t^{17} uw - 267t^{18} uw + \frac{867}{2} t^{19} uw - \frac{449}{2} t^{20} uw - 92t^{21} uw + \frac{457}{2} t^{22} uw - \frac{251}{2} t^{23} uw - 31t^{24} uw + 83t^{25} uw - 40t^{26} uw - \frac{11}{2} t^{27} uw + \frac{27}{2} t^{28} uw - \frac{7}{2} t^{29} uw \Big] \Big\}$$

» TorusKnot [17, 2] →

$$\left\{ 40.3438, \mathbb{E} \left[ 1 + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8, 0, 0, \right. \right.$$

$$-17376 + 1212c - \frac{16c}{t^{32}} + \frac{1}{t^{31}} + \frac{58c}{t^{31}} - \frac{4}{t^{30}} - \frac{261c}{2t^{30}} + \frac{11}{t^{29}} + \frac{237c}{t^{29}} - \frac{24}{t^{28}} - \frac{380c}{t^{28}} + \frac{46}{t^{27}} + \frac{561c}{t^{27}} - \frac{80}{t^{26}} -$$

$$\frac{1561c}{2t^{26}} + \frac{130}{t^{25}} + \frac{1038c}{t^{25}} - \frac{200}{t^{24}} - \frac{1332c}{t^{24}} + \frac{295}{t^{23}} + \frac{1660c}{t^{23}} - \frac{420}{t^{22}} - \frac{4037c}{2t^{22}} + \frac{581}{t^{21}} + \frac{2403c}{t^{21}} - \frac{784}{t^{20}} - \frac{2808c}{t^{20}} +$$

$$\frac{1036}{t^{19}} + \frac{3227c}{t^{19}} - \frac{1344}{t^{18}} - \frac{7305c}{2t^{18}} + \frac{1716}{t^{17}} + \frac{4076c}{t^{17}} - \frac{2160}{t^{16}} - \frac{4488c}{t^{16}} + \frac{2684}{t^{15}} + \frac{4848c}{t^{15}} - \frac{3292}{t^{14}} - \frac{5130c}{t^{14}} +$$

$$\frac{3987}{t^{13}} + \frac{10641c}{t^{13}} - \frac{4768}{t^{12}} - \frac{5409c}{2t^{12}} + \frac{5633}{t^{11}} + \frac{5388c}{t^{11}} - \frac{6576}{t^{10}} - \frac{5253c}{t^{10}} + \frac{7590}{t^9} + \frac{10005c}{2t^9} - \frac{8664}{t^8} - \frac{4638c}{t^8} +$$

$$\frac{9786}{t^7} + \frac{4164c}{t^7} - \frac{10940}{t^6} - \frac{3588c}{t^6} + \frac{12109}{t^5} + \frac{5841c}{2t^5} - \frac{13272}{t^4} - \frac{2175c}{t^4} + \frac{14407}{t^3} + \frac{1368c}{t^3} - \frac{15488}{t^2} -$$

$$\frac{519c}{t^2} + \frac{16488}{t} - \frac{699c}{2t} + 18120t - 2040ct - 18704t^2 + 2808ct^2 + 19117t^3 - 3498ct^3 - 19350t^4 +$$

$$\frac{8193ct^4}{2} + 19399t^5 - 4593ct^5 - 19262t^6 + 4980ct^6 + 18942t^7 - 5253ct^7 - 18444t^8 + \frac{10821ct^8}{2} +$$

$$17778t^9 - 5454ct^9 - 16956t^{10} + 5388ct^{10} + 15995t^{11} - 5220ct^{11} - 14914t^{12} + \frac{9921ct^{12}}{2} +$$

$$13737t^{13} - 4623ct^{13} - 12490t^{14} + 4224ct^{14} + 11204t^{15} - 3783ct^{15} - 9912t^{16} + \frac{6645ct^{16}}{2} +$$

$$8652t^{17} - 2868ct^{17} - 7464t^{18} + 2448ct^{18} + 6356t^{19} - 2056ct^{19} - 5334t^{20} + 1690ct^{20} + 4403t^{21} -$$

$$\frac{2709ct^{21}}{2} - 3566t^{22} + 1053ct^{22} + 2825t^{23} - 788ct^{23} - 2180t^{24} + 561ct^{24} + 1630t^{25} - \frac{745ct^{25}}{2} -$$

$$1172t^{26} + 222ct^{26} + 802t^{27} - 108ct^{27} - 514t^{28} + 28ct^{28} + 301t^{29} + \frac{43ct^{29}}{2} - 154t^{30} - 45ct^{30} +$$

$$63t^{31} + 48ct^{31} - 16t^{32} - 37ct^{32} + \frac{39ct^{33}}{2} - 4ct^{34} - 816uw + \frac{16uw}{t^{32}} - \frac{42uw}{t^{31}} + \frac{177uw}{2t^{30}} - \frac{297uw}{2t^{29}} +$$

$$\frac{463uw}{2t^{28}} - \frac{659uw}{2t^{27}} + \frac{451uw}{t^{26}} - \frac{587uw}{t^{25}} + \frac{745uw}{t^{24}} - \frac{915uw}{t^{23}} + \frac{2207uw}{2t^{22}} - \frac{2599uw}{2t^{21}} + \frac{3017uw}{2t^{20}} - \frac{3437uw}{2t^{19}} +$$

$$\frac{1934uw}{t^{18}} - \frac{2142uw}{t^{17}} + \frac{2346uw}{t^{16}} - \frac{2502uw}{t^{15}} + \frac{2628uw}{t^{14}} - \frac{5385uw}{2t^{13}} + \frac{5433uw}{2t^{12}} - \frac{5343uw}{2t^{11}} + \frac{5163uw}{2t^{10}} -$$

$$\frac{2421uw}{t^9} + \frac{2217uw}{t^8} - \frac{1947uw}{t^7} + \frac{1641uw}{t^6} - \frac{2559uw}{2t^5} + \frac{1791uw}{2t^4} - \frac{945uw}{2t^3} + \frac{93uw}{2t^2} + \frac{396uw}{t} + 1224t uw -$$

$$1584t^2 uw + 1914t^3 uw - \frac{4365}{2}t^4 uw + \frac{4821}{2}t^5 uw - \frac{5139}{2}t^6 uw + \frac{5367}{2}t^7 uw - 2727t^8 uw + 2727t^9 uw -$$

$$2661t^{10} uw + 2559t^{11} uw - \frac{4803}{2}t^{12} uw + \frac{4443}{2}t^{13} uw - \frac{4005}{2}t^{14} uw + \frac{3561}{2}t^{15} uw - 1542t^{16} uw +$$

$$1326t^{17} uw - 1122t^{18} uw + 934t^{19} uw - 756t^{20} uw + \frac{1197}{2}t^{21} uw - \frac{909}{2}t^{22} uw + \frac{667}{2}t^{23} uw - \frac{455}{2}t^{24} uw +$$

$$145t^{25} uw - 77t^{26} uw + 31t^{27} uw + 3t^{28} uw - \frac{37}{2}t^{29} uw + \frac{53}{2}t^{30} uw - \frac{43}{2}t^{31} uw + \frac{31}{2}t^{32} uw - 4t^{33} uw \left. \right\}$$

» TorusKnot [19, 2] →

$$\left\{ 51.1563, \mathbb{E} \left[ -1 + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9, 0, 0, \right. \right.$$

$$-27120 + \frac{3393 c}{2} - \frac{18 c}{t^{36}} + \frac{1}{t^{35}} + \frac{131 c}{2 t^{35}} - \frac{4}{t^{34}} - \frac{148 c}{t^{34}} + \frac{11}{t^{33}} + \frac{270 c}{t^{33}} - \frac{24}{t^{32}} - \frac{435 c}{t^{32}} + \frac{46}{t^{31}} + \frac{1291 c}{2 t^{31}} - \frac{80}{t^{30}} -$$

$$\frac{903 c}{t^{30}} + \frac{130}{t^{29}} + \frac{1208 c}{t^{29}} - \frac{200}{t^{28}} - \frac{1560 c}{t^{28}} + \frac{295}{t^{27}} + \frac{3915 c}{2 t^{27}} - \frac{420}{t^{26}} - \frac{2398 c}{t^{26}} + \frac{581}{t^{25}} + \frac{2878 c}{t^{25}} - \frac{784}{t^{24}} - \frac{3393 c}{t^{24}} +$$

$$\frac{1036}{t^{23}} + \frac{7875 c}{2 t^{23}} - \frac{1344}{t^{22}} - \frac{4505 c}{t^{22}} + \frac{1716}{t^{21}} + \frac{5088 c}{t^{21}} - \frac{2160}{t^{20}} - \frac{5678 c}{t^{20}} + \frac{2685}{t^{19}} + \frac{12531 c}{2 t^{19}} - \frac{3300}{t^{18}} - \frac{6840 c}{t^{18}} +$$

$$4014 + \frac{7356 c}{t^{17}} - \frac{4832}{t^{16}} - \frac{15567 c}{2 t^{16}} + \frac{5758}{t^{15}} + \frac{8106 c}{t^{15}} - \frac{6792}{t^{14}} - \frac{8310 c}{t^{14}} + \frac{7933}{t^{13}} + \frac{8385 c}{t^{13}} - \frac{9176}{t^{12}} - \frac{16647 c}{2 t^{12}} +$$

$$\frac{10515}{t^{11}} + \frac{8121 c}{t^{11}} - \frac{11940}{t^{10}} - \frac{7776 c}{t^{10}} + \frac{13440}{t^9} + \frac{7290 c}{t^9} - \frac{15000}{t^8} - \frac{13335 c}{2 t^8} + \frac{16604}{t^7} + \frac{5916 c}{t^7} - \frac{18232}{t^6} -$$

$$\frac{5046 c}{t^6} + \frac{19863}{t^5} + \frac{4071 c}{t^5} - \frac{21472}{t^4} - \frac{6015 c}{2 t^4} + \frac{23033}{t^3} + \frac{1875 c}{t^3} - \frac{24516}{t^2} - \frac{696 c}{t^2} + \frac{25890}{t} - \frac{504 c}{t} +$$

$$28170 t - 2850 c t - 29022 t^2 + 3936 c t^2 + 29663 t^3 - \frac{9867 c t^3}{2} - 30082 t^4 + 5826 c t^4 + 30273 t^5 -$$

$$6600 c t^5 - 30232 t^6 + 7245 c t^6 + 29960 t^7 - \frac{15507 c t^7}{2} - 29460 t^8 + 8121 c t^8 + 28740 t^9 - 8346 c t^9 -$$

$$27810 t^{10} + 8430 c t^{10} + 26685 t^{11} - \frac{16755 c t^{11}}{2} - 25382 t^{12} + 8196 c t^{12} + 23923 t^{13} - 7896 c t^{13} -$$

$$22332 t^{14} + 7491 c t^{14} + 20638 t^{15} - \frac{13995 c t^{15}}{2} - 18872 t^{16} + 6435 c t^{16} + 17070 t^{17} - 5826 c t^{17} -$$

$$15270 t^{18} + 5196 c t^{18} + 13515 t^{19} - \frac{9147 c t^{19}}{2} - 11850 t^{20} + 3990 c t^{20} + 10284 t^{21} - 3438 c t^{21} -$$

$$8824 t^{22} + \frac{5831 c t^{22}}{2} + 7476 t^{23} - 2428 c t^{23} - 6244 t^{24} + 1980 c t^{24} + 5131 t^{25} - 1575 c t^{25} - 4138 t^{26} +$$

$$\frac{2431 c t^{26}}{2} + 3265 t^{27} - 903 c t^{27} - 2510 t^{28} + 638 c t^{28} + 1870 t^{29} - 420 c t^{29} - 1340 t^{30} + \frac{495 c t^{30}}{2} +$$

$$914 t^{31} - 118 c t^{31} - 584 t^{32} + 28 c t^{32} + 341 t^{33} + 27 c t^{33} - 174 t^{34} - \frac{105 c t^{34}}{2} + 71 t^{35} + 55 c t^{35} - 18 t^{36} -$$

$$42 c t^{36} + 22 c t^{37} - \frac{9 c t^{38}}{2} - 1140 u w + \frac{18 u w}{t^{36}} - \frac{95 u w}{2 t^{35}} + \frac{201 u w}{2 t^{34}} - \frac{339 u w}{2 t^{33}} + \frac{531 u w}{2 t^{32}} - \frac{380 u w}{t^{31}} + \frac{523 u w}{t^{30}} -$$

$$\frac{685 u w}{t^{29}} + \frac{875 u w}{t^{28}} - \frac{2165 u w}{2 t^{27}} + \frac{2631 u w}{2 t^{26}} - \frac{3125 u w}{2 t^{25}} + \frac{3661 u w}{2 t^{24}} - \frac{2107 u w}{t^{23}} + \frac{2398 u w}{t^{22}} - \frac{2690 u w}{t^{21}} +$$

$$\frac{2988 u w}{t^{20}} - \frac{6555 u w}{2 t^{19}} + \frac{7125 u w}{2 t^{18}} - \frac{7587 u w}{2 t^{17}} + \frac{3990 u w}{t^{16}} - \frac{4116 u w}{t^{15}} + \frac{4194 u w}{t^{14}} - \frac{4191 u w}{t^{13}} + \frac{8265 u w}{2 t^{12}} -$$

$$\frac{7977 u w}{2 t^{11}} + \frac{7575 u w}{2 t^{10}} - \frac{7005 u w}{2 t^9} + \frac{3165 u w}{t^8} - \frac{2751 u w}{t^7} + \frac{2295 u w}{t^6} - \frac{1776 u w}{t^5} + \frac{2463 u w}{2 t^4} - \frac{1287 u w}{2 t^3} +$$

$$\frac{105 u w}{2 t^2} + \frac{1113 u w}{2 t} + 1710 t u w - 2226 t^2 u w + \frac{5415}{2} t^3 u w - \frac{6237}{2} t^4 u w + \frac{6963}{2} t^5 u w - \frac{7527}{2} t^6 u w +$$

$$3990 t^7 u w - 4131 t^8 u w + 4215 t^9 u w - 4215 t^{10} u w + \frac{8325}{2} t^{11} u w - \frac{8067}{2} t^{12} u w + \frac{7725}{2} t^{13} u w -$$

$$\frac{7257}{2} t^{14} u w + 3369 t^{15} u w - 3066 t^{16} u w + 2760 t^{17} u w - 2436 t^{18} u w + \frac{4275}{2} t^{19} u w - \frac{3705}{2} t^{20} u w +$$

$$\frac{3171}{2} t^{21} u w - 1330 t^{22} u w + 1098 t^{23} u w - 882 t^{24} u w + 693 t^{25} u w - \frac{1045}{2} t^{26} u w + \frac{761}{2} t^{27} u w - \frac{515}{2} t^{28} u w +$$

$$\frac{325}{2} t^{29} u w - 85 t^{30} u w + 33 t^{31} u w + 5 t^{32} u w - 22 t^{33} u w + \frac{61}{2} t^{34} u w - \frac{49}{2} t^{35} u w + \frac{35}{2} t^{36} u w - \frac{9}{2} t^{37} u w \left. \right\}$$

» TorusKnot [10, 3] →

$$\left\{ 100.219, \mathbb{E} \left[ 1 + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^3} - \frac{1}{t^2} - t^2 + t^3 - t^5 + t^6 - t^8 + t^9, 0, 0, -4720 - \frac{177c}{2} - \frac{18c}{t^{36}} + \frac{1}{t^{35}} + \frac{131c}{2t^{35}} - \frac{3}{t^{34}} - \frac{80c}{t^{34}} + \frac{2}{t^{33}} - \frac{43c}{t^{33}} + \frac{7}{t^{32}} + \frac{531c}{2t^{32}} - \frac{18}{t^{31}} - \frac{312c}{t^{31}} + \frac{11}{t^{30}} - \frac{63c}{t^{30}} + \frac{25}{t^{29}} + \frac{1275c}{2t^{29}} - \frac{60}{t^{28}} - \frac{732c}{t^{28}} + \frac{35}{t^{27}} - \frac{141c}{2t^{27}} + \frac{64}{t^{26}} + \frac{2271c}{2t^{26}} - \frac{142}{t^{25}} - \frac{1153c}{t^{25}} + \frac{67}{t^{24}} - \frac{575c}{2t^{24}} + \frac{146}{t^{23}} + \frac{1768c}{t^{23}} - \frac{264}{t^{22}} - \frac{1368c}{t^{22}} + \frac{67}{t^{21}} - \frac{1767c}{2t^{21}} + \frac{314}{t^{20}} + \frac{2511c}{t^{20}} - \frac{414}{t^{19}} - \frac{1260c}{t^{19}} - \frac{38}{t^{18}} - \frac{3777c}{2t^{18}} + \frac{632}{t^{17}} + \frac{3291c}{t^{17}} - \frac{573}{t^{16}} - \frac{882c}{t^{16}} - \frac{324}{t^{15}} - \frac{2913c}{t^{15}} + \frac{1125}{t^{14}} + \frac{3660c}{t^{14}} - \frac{680}{t^{13}} - \frac{237c}{t^{13}} - \frac{835}{t^{12}} - \frac{3543c}{t^{12}} + \frac{1719}{t^{11}} + \frac{6651c}{2t^{11}} - \frac{602}{t^{10}} + \frac{567c}{t^{10}} - \frac{1588}{t^9} - \frac{3540c}{t^9} + \frac{2241}{t^8} + \frac{4611c}{2t^8} - \frac{134}{t^7} + \frac{1287c}{t^7} - \frac{2605}{t^6} - \frac{2889c}{t^6} + \frac{2563}{t^5} + \frac{2153c}{2t^5} + \frac{761}{t^4} + \frac{1405c}{t^4} - \frac{3745}{t^3} - \frac{3293c}{2t^3} + \frac{2570}{t^2} + \frac{243c}{2t^2} + \frac{1952}{t} + \frac{696c}{t} + 2168t - 270ct + 3140t^2 - 624ct^2 - 5095t^3 + \frac{2523ct^3}{2} + 1205t^4 + 36ct^4 + 4193t^5 - \frac{4157ct^5}{2} - 4819t^6 + \frac{3835ct^6}{2} - 134t^7 + 961ct^7 + 4941t^8 - \frac{6507ct^8}{2} - 4036t^9 + 1773ct^9 - 1472t^{10} + 2157ct^{10} + 5217t^{11} - \frac{7785ct^{11}}{2} - 3085t^{12} + 1158ct^{12} - 2240t^{13} + 2997ct^{13} + 4737t^{14} - \frac{7569ct^{14}}{2} - 2004t^{15} + 387ct^{15} - 2445t^{16} + 3195ct^{16} + 3692t^{17} - 3012ct^{17} - 938t^{18} - 333ct^{18} - 2238t^{19} + 2814ct^{19} + 2444t^{20} - 1899ct^{20} - 59t^{21} - \frac{1725ct^{21}}{2} - 1914t^{22} + 2214ct^{22} + 1526t^{23} - 999ct^{23} + 319t^{24} - \frac{2019ct^{24}}{2} - 1442t^{25} + 1582ct^{25} + 922t^{26} - 470ct^{26} + 305t^{27} - \frac{1619ct^{27}}{2} - 900t^{28} + 987ct^{28} + 547t^{29} - \frac{489ct^{29}}{2} + 101t^{30} - \frac{861ct^{30}}{2} - 390t^{31} + 480ct^{31} + 247t^{32} - \frac{249ct^{32}}{2} + 2t^{33} - 153ct^{33} - 105t^{34} + 162ct^{34} + 71t^{35} - \frac{89ct^{35}}{2} - 18t^{36} - 25ct^{36} + 22ct^{37} - \frac{9ct^{38}}{2} - 220uw + \frac{18uw}{t^{36}} - \frac{95uw}{2t^{35}} + \frac{65uw}{2t^{34}} + \frac{151uw}{2t^{33}} - \frac{190uw}{t^{32}} + \frac{122uw}{t^{31}} + \frac{185uw}{t^{30}} - \frac{905uw}{2t^{29}} + \frac{559uw}{2t^{28}} + \frac{350uw}{t^{27}} - \frac{1571uw}{2t^{26}} + \frac{735uw}{2t^{25}} + \frac{655uw}{t^{24}} - \frac{1113uw}{t^{23}} + \frac{255uw}{t^{22}} + \frac{2277uw}{2t^{21}} - \frac{2745uw}{2t^{20}} - \frac{225uw}{2t^{19}} + \frac{1776uw}{t^{18}} - \frac{1515uw}{t^{17}} - \frac{633uw}{t^{16}} + \frac{2280uw}{t^{15}} - \frac{1380uw}{t^{14}} - \frac{1143uw}{t^{13}} + \frac{2400uw}{t^{12}} - \frac{1851uw}{2t^{11}} - \frac{2985uw}{2t^{10}} + \frac{4095uw}{2t^9} - \frac{258uw}{t^8} - \frac{1545uw}{t^7} + \frac{1344uw}{t^6} + \frac{535uw}{2t^5} - \frac{2275uw}{2t^4} + \frac{509uw}{t^3} + \frac{775uw}{2t^2} - \frac{617uw}{2t} + 50t uw + 674t^2 uw - \frac{1175}{2}t^3 uw - \frac{1247}{2}t^4 uw + 1455t^5 uw - \frac{925}{2}t^6 uw - \frac{2847}{2}t^7 uw + 1830t^8 uw + 57t^9 uw - 2100t^{10} uw + \frac{3585}{2}t^{11} uw + \frac{1269}{2}t^{12} uw - \frac{4725}{2}t^{13} uw + 1422t^{14} uw + 1035t^{15} uw - 2160t^{16} uw + 852t^{17} uw + 1185t^{18} uw - 1629t^{19} uw + 270t^{20} uw + \frac{2265}{2}t^{21} uw - \frac{2163}{2}t^{22} uw - \frac{165}{2}t^{23} uw + 927t^{24} uw - 655t^{25} uw - 185t^{26} uw + \frac{1249}{2}t^{27} uw - \frac{725}{2}t^{28} uw - 118t^{29} uw + \frac{625}{2}t^{30} uw - \frac{335}{2}t^{31} uw - 43t^{32} uw + 110t^{33} uw - 52t^{34} uw - \frac{15}{2}t^{35} uw + \frac{35}{2}t^{36} uw - \frac{9}{2}t^{37} uw \left. \right\}$$

» TorusKnot [7, 4] →

$$\left\{ 333.266, \mathbb{E} \left[ -1 + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^2} + t^2 - t^4 + t^5 - t^8 + t^9, 0, 0, -2240 - \frac{115c}{2} - \frac{18c}{t^6} + \frac{1}{t^{35}} + \frac{131c}{2t^{35}} - \frac{3}{t^{34}} - \frac{80c}{t^{34}} + \frac{3}{t^{33}} + \frac{23c}{t^{33}} - \frac{2}{t^{32}} - \frac{38c}{t^{32}} + \frac{8}{t^{31}} + \frac{423c}{2t^{31}} - \frac{18}{t^{30}} - \frac{278c}{t^{30}} + \frac{15}{t^{29}} + \frac{22c}{t^{29}} - \frac{2}{t^{28}} + \frac{323c}{2t^{28}} + \frac{12}{t^{27}} + \frac{359c}{2t^{27}} - \frac{44}{t^{26}} - \frac{525c}{t^{26}} + \frac{35}{t^{25}} + \frac{53c}{t^{25}} + \frac{26}{t^{24}} + \frac{1227c}{2t^{24}} - \frac{28}{t^{23}} - \frac{289c}{2t^{23}} - \frac{67}{t^{22}} - \frac{874c}{t^{22}} + \frac{84}{t^{21}} + \frac{1073c}{2t^{21}} + \frac{70}{t^{20}} + \frac{1599c}{2t^{20}} - \frac{135}{t^{19}} - \frac{1251c}{2t^{19}} - \frac{90}{t^{18}} - \frac{1155c}{t^{18}} + \frac{255}{t^{17}} + \frac{2895c}{2t^{17}} + \frac{20}{t^{16}} + \frac{1039c}{2t^{16}} - \frac{299}{t^{15}} - \frac{2549c}{2t^{15}} - \frac{58}{t^{14}} - \frac{1455c}{2t^{14}} + \frac{563}{t^{13}} + \frac{3861c}{2t^{13}} - \frac{212}{t^{12}} - \frac{11c}{2t^{12}} - \frac{547}{t^{11}} - \frac{3467c}{2t^{11}} + \frac{262}{t^{10}} + \frac{499c}{2t^{10}} + \frac{795}{t^9} + \frac{3379c}{2t^9} - \frac{664}{t^8} - \frac{1285c}{2t^8} - \frac{719}{t^7} - \frac{2635c}{2t^7} + \frac{876}{t^6} + \frac{1493c}{2t^6} + \frac{811}{t^5} + \frac{1965c}{2t^5} - \frac{1448}{t^4} - \frac{1639c}{2t^4} - \frac{335}{t^3} - \frac{881c}{2t^3} + \frac{1410}{t^2} + \frac{951c}{2t^2} + \frac{495}{t} + \frac{335c}{2t} + 565t - \frac{175ct}{2} + 1710t^2 - \frac{635ct^2}{2} - 425t^3 + \frac{65ct^3}{2} - 2240t^4 + \frac{1779ct^4}{2} + 1421t^5 - \frac{869ct^5}{2} + 1596t^6 - \frac{2141ct^6}{2} - 1489t^7 + \frac{1485ct^7}{2} - 1540t^8 + \frac{2497ct^8}{2} + 2109t^9 - \frac{2575ct^9}{2} + 642t^{10} - \frac{1855ct^{10}}{2} - 1669t^{11} + \frac{2711ct^{11}}{2} - 812t^{12} + \frac{1951ct^{12}}{2} + 2409t^{13} - \frac{3953ct^{13}}{2} - 590t^{14} - \frac{159ct^{14}}{2} - 1169t^{15} + \frac{2929ct^{15}}{2} - 68t^{16} + \frac{345ct^{16}}{2} + 1785t^{17} - \frac{3451ct^{17}}{2} - 990t^{18} + \frac{991ct^{18}}{2} - 705t^{19} + \frac{2355ct^{19}}{2} + 520t^{20} - \frac{1065ct^{20}}{2} + 756t^{21} - 927t^{21} - 793t^{22} + \frac{1341ct^{22}}{2} - 212t^{23} + \frac{1067ct^{23}}{2} + 434t^{24} - \frac{1087ct^{24}}{2} + 285t^{25} - 398t^{25} - 616t^{26} + \frac{1223ct^{26}}{2} + 228t^{27} - \frac{21ct^{27}}{2} + 26t^{28} - 225ct^{28} + 189t^{29} - 127ct^{29} - 378t^{30} + \frac{647ct^{30}}{2} + 256t^{31} - \frac{229ct^{31}}{2} - 82t^{32} - 72ct^{32} + 69t^{33} + 16ct^{33} - 105t^{34} + \frac{131ct^{34}}{2} + 71t^{35} - 28ct^{35} - 18t^{36} - 25ct^{36} + 22ct^{37} - \frac{9ct^{38}}{2} - \frac{235uw}{2} + \frac{18uw}{t^{36}} - \frac{95uw}{2t^{35}} + \frac{65uw}{2t^{34}} + \frac{19uw}{2t^{33}} + \frac{95uw}{2t^{32}} - \frac{164uw}{t^{31}} + \frac{114uw}{t^{30}} + \frac{92uw}{t^{29}} - \frac{139uw}{2t^{28}} - \frac{249uw}{t^{27}} + \frac{276uw}{t^{26}} + \frac{223uw}{t^{25}} - \frac{781uw}{2t^{24}} - \frac{246uw}{t^{23}} + \frac{628uw}{t^{22}} + \frac{183uw}{2t^{21}} - \frac{708uw}{t^{20}} - \frac{165uw}{2t^{19}} + \frac{2145uw}{2t^{18}} - \frac{375uw}{t^{17}} - \frac{1789uw}{2t^{16}} + \frac{380uw}{t^{15}} + \frac{2215uw}{2t^{14}} - \frac{823uw}{t^{13}} - \frac{1635uw}{2t^{12}} + \frac{916uw}{t^{11}} + \frac{1333uw}{2t^{10}} - \frac{1023uw}{t^9} - \frac{761uw}{2t^8} + \frac{937uw}{t^7} + \frac{381uw}{2t^6} - \frac{792uw}{t^5} + \frac{55uw}{2t^4} + \frac{468uw}{t^3} - \frac{15uw}{2t^2} - \frac{175uw}{t} - 30t^2uw + \frac{575}{2}t^2uw + 255t^3uw - \frac{1269}{2}t^4uw - 200t^5uw + \frac{1741}{2}t^6uw + 128t^7uw - \frac{2241}{2}t^8uw + 167t^9uw + \frac{2189}{2}t^{10}uw - 261t^{11}uw - \frac{2473}{2}t^{12}uw + 740t^{13}uw + \frac{1639}{2}t^{14}uw - 645t^{15}uw - \frac{1635}{2}t^{16}uw + 908t^{17}uw + \frac{825}{2}t^{18}uw - 765t^{19}uw - \frac{465}{2}t^{20}uw + \frac{1389}{2}t^{21}uw + 24t^{22}uw - \frac{1019}{2}t^{23}uw + 34t^{24}uw + 432t^{25}uw - \frac{359}{2}t^{26}uw - 169t^{27}uw + 56t^{28}uw + 183t^{29}uw - \frac{281}{2}t^{30}uw - 26t^{31}uw + 46t^{32}uw + 30t^{33}uw - \frac{71}{2}t^{34}uw - \frac{15}{2}t^{35}uw + \frac{35}{2}t^{36}uw - \frac{9}{2}t^{37}uw \Big] \Big\}$$

» TorusKnot [21, 2] →

$$\left\{ 62.5156, \mathbb{E} \left[ 1 + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8 - t^9 + t^{10}, 0, 0, -40480 + 2295c - \frac{20c}{t^{40}} + \frac{1}{t^{39}} + \frac{73c}{t^{39}} - \frac{4}{t^{38}} - \frac{331c}{2t^{38}} + \frac{11}{t^{37}} + \frac{303c}{t^{37}} - \frac{24}{t^{36}} - \frac{490c}{t^{36}} + \frac{46}{t^{35}} + \frac{730c}{t^{35}} - \frac{80}{t^{34}} - \right.$$

$$\begin{aligned}
 & \frac{2051 c}{2 t^{34}} + \frac{130}{t^{33}} + \frac{1378 c}{t^{33}} - \frac{200}{t^{32}} - \frac{1788 c}{t^{32}} + \frac{295}{t^{31}} + \frac{2255 c}{t^{31}} - \frac{420}{t^{30}} - \frac{5555 c}{2 t^{30}} + \frac{581}{t^{29}} + \frac{3353 c}{t^{29}} - \frac{784}{t^{28}} - \frac{3978 c}{t^{28}} + \\
 & \frac{1036}{t^{27}} + \frac{4648 c}{t^{27}} - \frac{1344}{t^{26}} - \frac{10715 c}{2 t^{26}} + \frac{1716}{t^{25}} + \frac{6100 c}{t^{25}} - \frac{2160}{t^{24}} - \frac{6868 c}{t^{24}} + \frac{2685}{t^{23}} + \frac{7653 c}{t^{23}} - \frac{3300}{t^{22}} - \frac{16891 c}{2 t^{22}} + \\
 & \frac{4015}{t^{21}} + \frac{9235 c}{t^{21}} - \frac{4840}{t^{20}} - \frac{10010 c}{t^{20}} + \frac{5785}{t^{19}} + \frac{10720 c}{t^{19}} - \frac{6856}{t^{18}} - \frac{11331 c}{t^{18}} + \frac{8058}{t^{17}} + \frac{23647 c}{2 t^{17}} - \frac{9392}{t^{16}} - \\
 & \frac{12181 c}{t^{16}} + \frac{10858}{t^{15}} + \frac{12390 c}{t^{15}} - \frac{12452}{t^{14}} - \frac{12440 c}{t^{14}} + \frac{14169}{t^{13}} + \frac{24647 c}{2 t^{13}} - \frac{16000}{t^{12}} - \frac{12036 c}{t^{12}} + \frac{17935}{t^{11}} + \\
 & \frac{11576 c}{t^{11}} - \frac{19960}{t^{10}} - \frac{10945 c}{t^{10}} + \frac{22060}{t^9} + \frac{20295 c}{2 t^9} - \frac{24216}{t^8} - \frac{9191 c}{t^8} + \frac{26408}{t^7} + \frac{8086 c}{t^7} - \frac{28612}{t^6} - \frac{6846 c}{t^6} + \\
 & \frac{30803}{t^5} + \frac{10975 c}{2 t^5} - \frac{32952}{t^4} - \frac{4030 c}{t^4} + \frac{35029}{t^3} + \frac{2496 c}{t^3} - \frac{37000}{t^2} - \frac{911 c}{t^2} + \frac{38830}{t} + \frac{1393 c}{2 t} + 41910 t - \\
 & 3850 c t - 43100 t^2 + 5330 c t^2 + 44035 t^3 - 6711 c t^3 - 44702 t^4 + \frac{15947 c t^4}{2} + 45093 t^5 - 9101 c t^5 - \\
 & 45202 t^6 + 10080 c t^6 + 45028 t^7 - 10900 c t^7 - 44572 t^8 + \frac{23107 c t^8}{2} + 43840 t^9 - 12036 c t^9 - 42840 t^{10} + \\
 & 12346 c t^{10} + 41585 t^{11} - 12485 c t^{11} - 40090 t^{12} + \frac{24915 c t^{12}}{2} + 38375 t^{13} - 12271 c t^{13} - 36462 t^{14} + \\
 & 11936 c t^{14} + 34378 t^{15} - 11466 c t^{15} - 32152 t^{16} + \frac{21755 c t^{16}}{2} + 29818 t^{17} - 10190 c t^{17} - 27412 t^{18} + \\
 & 9426 c t^{18} + 24975 t^{19} - 8611 c t^{19} - 22550 t^{20} + \frac{15547 c t^{20}}{2} + 20185 t^{21} - 6945 c t^{21} - 17930 t^{22} + \\
 & 6160 c t^{22} + 15795 t^{23} - 5410 c t^{23} - 13788 t^{24} + 4693 c t^{24} + 11916 t^{25} - \frac{8031 c t^{25}}{2} - 10184 t^{26} + \\
 & 3383 c t^{26} + 8596 t^{27} - 2800 c t^{27} - 7154 t^{28} + 2270 c t^{28} + 5859 t^{29} - \frac{3591 c t^{29}}{2} - 4710 t^{30} + 1378 c t^{30} + \\
 & 3705 t^{31} - 1018 c t^{31} - 2840 t^{32} + 715 c t^{32} + 2110 t^{33} - \frac{935 c t^{33}}{2} - 1508 t^{34} + 273 c t^{34} + 1026 t^{35} - \\
 & 128 c t^{35} - 654 t^{36} + 28 c t^{36} + 381 t^{37} + \frac{65 c t^{37}}{2} - 194 t^{38} - 60 c t^{38} + 79 t^{39} + 62 c t^{39} - 20 t^{40} - 47 c t^{40} + \\
 & \frac{49 c t^{41}}{2} - 5 c t^{42} - 1540 u w + \frac{20 u w}{t^{40}} - \frac{53 u w}{t^{39}} + \frac{225 u w}{2 t^{38}} - \frac{381 u w}{2 t^{37}} + \frac{599 u w}{2 t^{36}} - \frac{861 u w}{2 t^{35}} + \frac{595 u w}{t^{34}} - \frac{783 u w}{t^{33}} + \\
 & \frac{1005 u w}{t^{32}} - \frac{1250 u w}{t^{31}} + \frac{3055 u w}{2 t^{30}} - \frac{3651 u w}{2 t^{29}} + \frac{4305 u w}{2 t^{28}} - \frac{4991 u w}{2 t^{27}} + \frac{2862 u w}{t^{26}} - \frac{3238 u w}{t^{25}} + \frac{3630 u w}{t^{24}} - \\
 & \frac{4023 u w}{t^{23}} + \frac{8845 u w}{2 t^{22}} - \frac{9625 u w}{2 t^{21}} + \frac{10395 u w}{2 t^{20}} - \frac{11045 u w}{2 t^{19}} + \frac{11617 u w}{2 t^{18}} - \frac{6015 u w}{t^{17}} + \frac{6166 u w}{t^{16}} - \frac{6224 u w}{t^{15}} + \\
 & \frac{6216 u w}{t^{14}} - \frac{12215 u w}{2 t^{13}} + \frac{11857 u w}{2 t^{12}} - \frac{11295 u w}{2 t^{11}} + \frac{10595 u w}{2 t^{10}} - \frac{4850 u w}{t^9} + \frac{4341 u w}{t^8} - \frac{3745 u w}{t^7} + \frac{3101 u w}{t^6} - \\
 & \frac{4773 u w}{2 t^5} + \frac{3287 u w}{2 t^4} - \frac{1705 u w}{2 t^3} + \frac{117 u w}{2 t^2} + \frac{755 u w}{t} + 2310 t u w - 3020 t^2 u w + 3691 t^3 u w - \frac{8565}{2} t^4 u w + \\
 & \frac{9637}{2} t^5 u w - \frac{10523}{2} t^6 u w + \frac{11277}{2} t^7 u w - 5915 t^8 u w + 6121 t^9 u w - 6225 t^{10} u w + 6260 t^{11} u w - \\
 & \frac{12395}{2} t^{12} u w + \frac{12147}{2} t^{13} u w - \frac{11725}{2} t^{14} u w + \frac{11207}{2} t^{15} u w - 5274 t^{16} u w + 4916 t^{17} u w - 4510 t^{18} u w + \\
 & 4101 t^{19} u w - \frac{7345}{2} t^{20} u w + \frac{6545}{2} t^{21} u w - \frac{5775}{2} t^{22} u w + \frac{5045}{2} t^{23} u w - \frac{4341}{2} t^{24} u w + 1845 t^{25} u w - \\
 & 1538 t^{26} u w + 1262 t^{27} u w - 1008 t^{28} u w + \frac{1575}{2} t^{29} u w - \frac{1181}{2} t^{30} u w + \frac{855}{2} t^{31} u w - \frac{575}{2} t^{32} u w + \\
 & 180 t^{33} u w - 93 t^{34} u w + 35 t^{35} u w + 7 t^{36} u w - \frac{51}{2} t^{37} u w + \frac{69}{2} t^{38} u w - \frac{55}{2} t^{39} u w + \frac{39}{2} t^{40} u w - 5 t^{41} u w \}
 \end{aligned}$$

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TorusKnot [11, 3] →

$$\left\{ 258.234, \mathbb{E} \left[ -1 + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + t^4 - t^6 + t^7 - t^9 + t^{10}, 0, 0, -8220 - 27c - \frac{20c}{t^{40}} + \right. \right.$$

$$\frac{1}{t^{39}} + \frac{73c}{t^{39}} - \frac{3}{t^{38}} - \frac{179c}{2t^{38}} + \frac{2}{t^{37}} - \frac{48c}{t^{37}} + \frac{7}{t^{36}} + \frac{597c}{2t^{36}} - \frac{18}{t^{35}} - \frac{705c}{2t^{35}} + \frac{11}{t^{34}} - \frac{141c}{2t^{34}} + \frac{25}{t^{33}} + \frac{1449c}{2t^{33}} - \frac{60}{t^{32}} -$$

$$\frac{837c}{t^{32}} + \frac{35}{t^{31}} - \frac{157c}{2t^{31}} + \frac{65}{t^{30}} + \frac{2735c}{2t^{30}} - \frac{151}{t^{29}} - \frac{1613c}{t^{29}} + \frac{93}{t^{28}} + \frac{142c}{t^{28}} + \frac{122}{t^{27}} + \frac{1959c}{t^{27}} - \frac{309}{t^{26}} - \frac{5239c}{2t^{26}} +$$

$$\frac{226}{t^{25}} + \frac{1587c}{2t^{25}} + \frac{158}{t^{24}} + \frac{4497c}{2t^{24}} - \frac{540}{t^{23}} - \frac{3759c}{t^{23}} + \frac{496}{t^{22}} + \frac{1948c}{t^{22}} + \frac{102}{t^{21}} + \frac{2098c}{t^{21}} - \frac{838}{t^{20}} - \frac{4916c}{t^{20}} + \frac{986}{t^{19}} +$$

$$\frac{3547c}{t^{19}} - \frac{155}{t^{18}} + \frac{1392c}{t^{18}} - \frac{1155}{t^{17}} - \frac{11279c}{2t^{17}} + \frac{1740}{t^{16}} + \frac{5029c}{t^{16}} - \frac{725}{t^{15}} + \frac{565c}{2t^{15}} - \frac{1366}{t^{14}} - \frac{11121c}{2t^{14}} + \frac{2703}{t^{13}} +$$

$$\frac{11789c}{2t^{13}} - \frac{1693}{t^{12}} - \frac{1957c}{2t^{12}} - \frac{1274}{t^{11}} - \frac{4607c}{t^{11}} + \frac{3721}{t^{10}} + \frac{11747c}{2t^{10}} - \frac{3117}{t^9} - \frac{4143c}{2t^9} - \frac{610}{t^8} - \frac{3004c}{t^8} + \frac{4507}{t^7} +$$

$$\frac{9739c}{2t^7} - \frac{4876}{t^6} - \frac{4863c}{2t^6} + \frac{715}{t^5} - \frac{2903c}{2t^5} + \frac{4819}{t^4} + \frac{6263c}{2t^4} - \frac{6712}{t^3} - \frac{1718c}{t^3} + \frac{2622}{t^2} - \frac{1057c}{2t^2} + \frac{4436}{t} +$$

$$\frac{1096c}{t} + 4864t - 535ct + 3158t^2 - 643c t^2 - 8848t^3 + 2109c t^3 + 6941t^4 - 1454c t^4 + 1165t^5 -$$

$$\frac{3029c t^5}{2} - 8464t^6 + 4006c t^6 + 8525t^7 - \frac{6017c t^7}{2} - 1218t^8 - \frac{2587c t^8}{2} - 7131t^9 + \frac{10341c t^9}{2} +$$

$$9291t^{10} - \frac{9437c t^{10}}{2} - 3474t^{11} - 196c t^{11} - 5107t^{12} + \frac{10713c t^{12}}{2} + 8917t^{13} - \frac{11821c t^{13}}{2} -$$

$$4894t^{14} + 1121c t^{14} - 2975t^{15} + \frac{9371c t^{15}}{2} + 7620t^{16} - \frac{12399c t^{16}}{2} - 5405t^{17} + \frac{4435c t^{17}}{2} - 1001t^{18} +$$

$$\frac{6757c t^{18}}{2} + 5698t^{19} - 5563c t^{19} - 5078t^{20} + \frac{5701c t^{20}}{2} + 522t^{21} + 1818c t^{21} + 3620t^{22} - 4289c t^{22} -$$

$$4128t^{23} + 2912c t^{23} + 1274t^{24} + 562c t^{24} + 2026t^{25} - 2976c t^{25} - 3039t^{26} + 2559c t^{26} + 1418t^{27} -$$

$$\frac{327c t^{27}}{2} + 947t^{28} - \frac{3721c t^{28}}{2} - 1949t^{29} + \frac{3817c t^{29}}{2} + 1115t^{30} - 387c t^{30} + 345t^{31} - 1022c t^{31} -$$

$$1020t^{32} + 1145c t^{32} + 619t^{33} - \frac{553c t^{33}}{2} + 113t^{34} - \frac{981c t^{34}}{2} - 438t^{35} + 543c t^{35} + 277t^{36} -$$

$$\frac{279c t^{36}}{2} + 2t^{37} - \frac{345c t^{37}}{2} - 117t^{38} + \frac{363c t^{38}}{2} + 79t^{39} - \frac{99c t^{39}}{2} - 20t^{40} - 28c t^{40} + \frac{49c t^{41}}{2} -$$

$$5c t^{42} - 347uw + \frac{20uw}{t^{40}} - \frac{53uw}{t^{39}} + \frac{73uw}{2t^{38}} + \frac{169uw}{2t^{37}} - \frac{214uw}{t^{36}} + \frac{277uw}{2t^{35}} + \frac{209uw}{t^{34}} - \frac{1031uw}{2t^{33}} + \frac{643uw}{2t^{32}} +$$

$$\frac{400uw}{t^{31}} - \frac{1935uw}{2t^{30}} + \frac{1291uw}{2t^{29}} + \frac{1007uw}{2t^{28}} - \frac{2911uw}{2t^{27}} + \frac{1164uw}{t^{26}} + \frac{741uw}{2t^{25}} - \frac{1878uw}{t^{24}} + \frac{1881uw}{t^{23}} -$$

$$\frac{67uw}{t^{22}} - \frac{2165uw}{t^{21}} + \frac{2751uw}{t^{20}} - \frac{796uw}{t^{19}} - \frac{2188uw}{t^{18}} + \frac{6903uw}{2t^{17}} - \frac{3155uw}{2t^{16}} - \frac{1860uw}{t^{15}} + \frac{7401uw}{2t^{14}} -$$

$$\frac{2194uw}{t^{13}} - \frac{2431uw}{2t^{12}} + \frac{6783uw}{2t^{11}} - \frac{2482uw}{t^{10}} - \frac{821uw}{2t^9} + \frac{5187uw}{2t^8} - \frac{2276uw}{t^7} + \frac{311uw}{2t^6} + \frac{1607uw}{t^5} -$$

$$\frac{3049uw}{2t^4} + \frac{387uw}{2t^3} + \frac{722uw}{t^2} - \frac{374uw}{t} + 188t uw + 831t^2 uw - 1278t^3 uw + 176t^4 uw + \frac{3381}{2} t^5 uw -$$

$$\frac{4631}{2} t^6 uw + 693t^7 uw + \frac{3973}{2} t^8 uw - 3184t^9 uw + \frac{3069}{2} t^{10} uw + \frac{3461}{2} t^{11} uw - 3626t^{12} uw +$$

$$\frac{4569}{2} t^{13} uw + \frac{2327}{2} t^{14} uw - 3522t^{15} uw + \frac{5355}{2} t^{16} uw + 460t^{17} uw - \frac{5837}{2} t^{18} uw + \frac{5289}{2} t^{19} uw -$$

$$206t^{20} uw - 2024t^{21} uw + 2265t^{22} uw - 647t^{23} uw - 1209t^{24} uw + 1767t^{25} uw - 792t^{26} uw -$$

$$\frac{1257}{2} t^{27} uw + 1232t^{28} uw - \frac{1353}{2} t^{29} uw - \frac{579}{2} t^{30} uw + \frac{1465}{2} t^{31} uw - \frac{825}{2} t^{32} uw - 136t^{33} uw +$$

$$\left. \frac{709}{2} t^{34} u w - \frac{377}{2} t^{35} u w - 49 t^{36} u w + \frac{247}{2} t^{37} u w - 58 t^{38} u w - \frac{17}{2} t^{39} u w + \frac{39}{2} t^{40} u w - 5 t^{41} u w \right\}$$

» TorusKnot [23, 2] → {71.375,

$$\begin{aligned} & \mathbb{E} \left[ -1 + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9 - t^{10} + t^{11}, \right. \\ & 0, 0, -58256 + \frac{6039 c}{2} - \frac{22 c}{t^{44}} + \frac{1}{t^{43}} + \frac{161 c}{2 t^{43}} - \frac{4}{t^{42}} - \frac{183 c}{t^{42}} + \frac{11}{t^{41}} + \frac{336 c}{t^{41}} - \frac{24}{t^{40}} - \frac{545 c}{t^{40}} + \frac{46}{t^{39}} + \frac{1629 c}{2 t^{39}} - \\ & \frac{80}{t^{38}} - \frac{1148 c}{t^{38}} + \frac{130}{t^{37}} + \frac{1548 c}{t^{37}} - \frac{200}{t^{36}} - \frac{2016 c}{t^{36}} + \frac{295}{t^{35}} + \frac{5105 c}{2 t^{35}} - \frac{420}{t^{34}} - \frac{3157 c}{t^{34}} + \frac{581}{t^{33}} + \frac{3828 c}{t^{33}} - \frac{784}{t^{32}} - \\ & \frac{4563 c}{t^{32}} + \frac{1036}{t^{31}} + \frac{10717 c}{2 t^{31}} - \frac{1344}{t^{30}} - \frac{6210 c}{t^{30}} + \frac{1716}{t^{29}} + \frac{7112 c}{t^{29}} - \frac{2160}{t^{28}} - \frac{8058 c}{t^{28}} + \frac{2685}{t^{27}} + \frac{18081 c}{2 t^{27}} - \\ & \frac{3300}{t^{26}} - \frac{10051 c}{t^{26}} + \frac{4015}{t^{25}} + \frac{11080 c}{t^{25}} - \frac{4840}{t^{24}} - \frac{12117 c}{t^{24}} + \frac{5786}{t^{23}} + \frac{26301 c}{2 t^{23}} - \frac{6864}{t^{22}} - \frac{14168 c}{t^{22}} + \frac{8085}{t^{21}} + \\ & \frac{15114 c}{t^{21}} - \frac{9456}{t^{20}} - \frac{31901 c}{2 t^{20}} + \frac{10983}{t^{19}} + \frac{16655 c}{t^{19}} - \frac{12668}{t^{18}} - \frac{17208 c}{t^{18}} + \frac{14512}{t^{17}} + \frac{17593 c}{t^{17}} - \frac{16512}{t^{16}} - \\ & \frac{35593 c}{2 t^{16}} + \frac{18664}{t^{15}} + \frac{17808 c}{t^{15}} - \frac{20960}{t^{14}} - \frac{17620 c}{t^{14}} + \frac{23391}{t^{13}} + \frac{17228 c}{t^{13}} - \frac{25944}{t^{12}} - \frac{33261 c}{2 t^{12}} + \frac{28605}{t^{11}} + \\ & \frac{15829 c}{t^{11}} - \frac{31356}{t^{10}} - \frac{14828 c}{t^{10}} + \frac{34178}{t^9} + \frac{13635 c}{t^9} - \frac{37048}{t^8} - \frac{24521 c}{2 t^8} + \frac{39942}{t^7} + \frac{10718 c}{t^7} - \frac{42832}{t^6} - \\ & \frac{9024 c}{t^6} + \frac{45689}{t^5} + \frac{7198 c}{t^5} - \frac{48480}{t^4} - \frac{10525 c}{2 t^4} + \frac{51171}{t^3} + \frac{3243 c}{t^3} - \frac{53724}{t^2} - \frac{1168 c}{t^2} + \frac{56100}{t} - \\ & \frac{931 c}{t} + 60148 t - 5060 c t - 61754 t^2 + 7018 c t^2 + 63057 t^3 - \frac{17733 c t^3}{2} - 64042 t^4 + 10583 c t^4 + \\ & 64699 t^5 - 12148 c t^5 - 65020 t^6 + 13545 c t^6 + 65002 t^7 - \frac{29521 c t^7}{2} - 64644 t^8 + 15784 c t^8 + \\ & 63950 t^9 - 16608 c t^9 - 62926 t^{10} + 17228 c t^{10} + 61583 t^{11} - \frac{35285 c t^{11}}{2} - 59934 t^{12} + 17853 c t^{12} + \\ & 57997 t^{13} - 17864 c t^{13} - 55792 t^{14} + 17683 c t^{14} + 53344 t^{15} - \frac{34641 c t^{15}}{2} - 50680 t^{16} + 16790 c t^{16} + \\ & 47832 t^{17} - 16108 c t^{17} - 44834 t^{18} + 15294 c t^{18} + 41725 t^{19} - \frac{28741 c t^{19}}{2} - 38546 t^{20} + 13363 c t^{20} + \\ & 35343 t^{21} - 12300 c t^{21} - 32164 t^{22} + 11213 c t^{22} + 29062 t^{23} - \frac{20273 c t^{23}}{2} - 26092 t^{24} + 9108 c t^{24} + \\ & 23265 t^{25} - 8118 c t^{25} - 20590 t^{26} + \frac{14329 c t^{26}}{2} + 18075 t^{27} - 6255 c t^{27} - 15726 t^{28} + 5396 c t^{28} + \\ & 13548 t^{29} - 4593 c t^{29} - 11544 t^{30} + \frac{7701 c t^{30}}{2} + 9716 t^{31} - 3172 c t^{31} - 8064 t^{32} + 2560 c t^{32} + \\ & 6587 t^{33} - 2016 c t^{33} - 5282 t^{34} + \frac{3081 c t^{34}}{2} + 4145 t^{35} - 1133 c t^{35} - 3170 t^{36} + 792 c t^{36} + 2350 t^{37} - \\ & 515 c t^{37} - 1676 t^{38} + \frac{597 c t^{38}}{2} + 1138 t^{39} - 138 c t^{39} - 724 t^{40} + 28 c t^{40} + 421 t^{41} + 38 c t^{41} - 214 t^{42} - \\ & \frac{135 c t^{42}}{2} + 87 t^{43} + 69 c t^{43} - 22 t^{44} - 52 c t^{44} + 27 c t^{45} - \frac{11 c t^{46}}{2} - 2024 u w + \frac{22 u w}{t^{44}} - \frac{117 u w}{2 t^{43}} + \\ & \frac{249 u w}{2 t^{42}} - \frac{423 u w}{2 t^{41}} + \frac{667 u w}{2 t^{40}} - \frac{481 u w}{t^{39}} + \frac{667 u w}{t^{38}} - \frac{881 u w}{t^{37}} + \frac{1135 u w}{t^{36}} - \frac{2835 u w}{2 t^{35}} + \frac{3479 u w}{2 t^{34}} - \frac{4177 u w}{2 t^{33}} + \\ & \frac{4949 u w}{2 t^{32}} - \frac{2884 u w}{t^{31}} + \frac{3326 u w}{t^{30}} - \frac{3786 u w}{t^{29}} + \frac{4272 u w}{t^{28}} - \frac{9537 u w}{2 t^{27}} + \frac{10565 u w}{2 t^{26}} - \frac{11595 u w}{2 t^{25}} + \frac{12639 u w}{2 t^{24}} - \\ & \frac{6831 u w}{t^{23}} + \frac{7337 u w}{t^{22}} - \frac{7777 u w}{t^{21}} + \frac{16347 u w}{2 t^{20}} - \frac{16963 u w}{2 t^{19}} + \frac{17453 u w}{2 t^{18}} - \frac{17733 u w}{2 t^{17}} + \frac{8930 u w}{t^{16}} - \end{aligned}$$



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$$\begin{aligned}
 & \frac{8878 uw}{t^{15}} + \frac{8742 uw}{t^{14}} - \frac{8486 uw}{t^{13}} + \frac{16289 uw}{2t^{12}} - \frac{15369 uw}{2t^{11}} + \frac{14287 uw}{2t^{10}} - \frac{12983 uw}{2t^9} + \frac{5769 uw}{t^8} - \\
 & \frac{4949 uw}{t^7} + \frac{4075 uw}{t^6} - \frac{3123 uw}{t^5} + \frac{4279 uw}{2t^4} - \frac{2207 uw}{2t^3} + \frac{129 uw}{2t^2} + \frac{1991 uw}{2t} + 3036 t uw - 3982 t^2 uw + \\
 & \frac{9769}{2} t^3 uw - \frac{11397}{2} t^4 uw + \frac{12899}{2} t^5 uw - \frac{14191}{2} t^6 uw + 7665 t^7 uw - 8119 t^8 uw + 8489 t^9 uw - \\
 & 8739 t^{10} uw + \frac{17807}{2} t^{11} uw - \frac{17899}{2} t^{12} uw + \frac{17829}{2} t^{13} uw - \frac{17537}{2} t^{14} uw + 8552 t^{15} uw - 8238 t^{16} uw + \\
 & 7870 t^{17} uw - 7424 t^{18} uw + \frac{13893}{2} t^{19} uw - \frac{12833}{2} t^{20} uw + \frac{11767}{2} t^{21} uw - \frac{10659}{2} t^{22} uw + 4807 t^{23} uw - \\
 & 4301 t^{24} uw + 3817 t^{25} uw - \frac{6695}{2} t^{26} uw + \frac{5815}{2} t^{27} uw - \frac{4977}{2} t^{28} uw + \frac{4209}{2} t^{29} uw - 1746 t^{30} uw + \\
 & 1426 t^{31} uw - 1134 t^{32} uw + 882 t^{33} uw - \frac{1317}{2} t^{34} uw + \frac{949}{2} t^{35} uw - \frac{635}{2} t^{36} uw + \frac{395}{2} t^{37} uw - \\
 & 101 t^{38} uw + 37 t^{39} uw + 9 t^{40} uw - 29 t^{41} uw + \frac{77}{2} t^{42} uw - \frac{61}{2} t^{43} uw + \frac{43}{2} t^{44} uw - \frac{11}{2} t^{45} uw \}
 \end{aligned}$$

» TorusKnot [6, 5] →

$$\left\{ 346.688, \mathbb{E} \left[ 1 + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^5} - \frac{1}{t^3} - t^3 + t^5 - t^9 + t^{10}, 0, 0, -1110 - 16c - \frac{20c}{t^{40}} + \frac{1}{t^{39}} + \frac{73c}{t^{39}} - \frac{3}{t^{38}} - \frac{179c}{2t^{38}} + \frac{3}{t^{37}} + \frac{26c}{t^{37}} - \frac{1}{t^{36}} + \frac{29c}{t^{36}} - \frac{1}{t^{35}} - \frac{93c}{t^{35}} + \frac{7}{t^{34}} + \frac{191c}{t^{34}} - \frac{10}{t^{33}} - \frac{127c}{2t^{33}} - \frac{2}{t^{32}} - \frac{212c}{t^{32}} + \frac{11}{t^{31}} + \frac{187c}{t^{31}} - \frac{10}{t^{30}} - \frac{263c}{2t^{30}} + \frac{20}{t^{29}} + \frac{249c}{t^{29}} - \frac{9}{t^{28}} + \frac{111c}{2t^{28}} - \frac{28}{t^{27}} - \frac{324c}{t^{27}} + \frac{13}{t^{26}} - \frac{111c}{t^{26}} + \frac{9}{t^{25}} + \frac{169c}{2t^{25}} + \frac{25}{t^{24}} + \frac{392c}{t^{24}} + \frac{10}{t^{23}} + \frac{155c}{2t^{23}} - \frac{55}{t^{22}} - \frac{310c}{t^{22}} - \frac{35}{t^{21}} - \frac{265c}{t^{21}} + \frac{15}{t^{20}} - \frac{695c}{2t^{20}} + \frac{105}{t^{19}} + \frac{915c}{t^{19}} + \frac{20}{t^{18}} + \frac{235c}{t^{18}} - \frac{65}{t^{17}} - \frac{430c}{t^{17}} - \frac{105}{2t^{16}} - \frac{260c}{t^{16}} - \frac{85}{t^{15}} - \frac{1175c}{2t^{15}} + \frac{206}{t^{14}} + \frac{1151c}{2t^{14}} + \frac{187}{t^{13}} + \frac{853c}{t^{13}} - \frac{112}{t^{12}} - \frac{334c}{t^{12}} - \frac{171}{t^{11}} - \frac{411c}{t^{11}} - \frac{280}{t^{10}} - \frac{553c}{t^{10}} + \frac{230}{t^9} + \frac{529c}{2t^9} + \frac{355}{t^8} + \frac{595c}{t^8} + \frac{155}{t^7} + \frac{210c}{t^7} - \frac{350}{t^6} - \frac{615c}{2t^6} - \frac{548}{t^5} - \frac{500c}{t^5} + \frac{169}{t^4} + \frac{177c}{2t^4} + \frac{456}{t^3} + \frac{256c}{t^3} + \frac{388}{t^2} + \frac{82c}{t^2} + \frac{5}{t} + \frac{c}{2t} + 19t - \frac{35ct}{2} + 466t^2 - \frac{163ct^2}{2} + 588t^3 - 148ct^3 + 285t^4 - \frac{259ct^4}{2} - 928t^5 + 384ct^5 - 620t^6 + 394ct^6 + 365t^7 - \frac{475ct^7}{2} + 715t^8 - 480ct^8 + 590t^9 - \frac{795ct^9}{2} - 860t^{10} + 580ct^{10} - 369t^{11} + 433ct^{11} - 418t^{12} + \frac{421ct^{12}}{2} + 733t^{13} - 519ct^{13} + 864t^{14} - 871ct^{14} - 655t^{15} + 542ct^{15} - 345t^{16} + 547ct^{16} - 235t^{17} + \frac{175ct^{17}}{2} - 70t^{18} + \frac{145ct^{18}}{2} + 1055t^{19} - 970ct^{19} - 335t^{20} + 90ct^{20} - 245t^{21} + 535ct^{21} - 275t^{22} + 185ct^{22} + 10t^{23} + \frac{5ct^{23}}{2} + 385t^{24} - 415ct^{24} + 59t^{25} - 140ct^{25} - 65t^{26} + \frac{311ct^{26}}{2} - 244t^{27} + 248ct^{27} - 93t^{28} + \frac{237ct^{28}}{2} + 368t^{29} - 381ct^{29} - 220t^{30} + 102ct^{30} + 197t^{31} - \frac{93ct^{31}}{2} - 130t^{32} + 29ct^{32} - 142t^{33} + \frac{421ct^{33}}{2} + 211t^{34} - 203ct^{34} - 71t^{35} - 14ct^{35} - 19t^{36} + \frac{173ct^{36}}{2} + 77t^{37} - 87ct^{37} - 117t^{38} + 91ct^{38} + 79t^{39} - 31ct^{39} - 20t^{40} - 28ct^{40} + \frac{49ct^{41}}{2} - 5ct^{42} - \frac{147uw}{2} + \frac{20uw}{t^{40}} - \frac{53uw}{t^{39}} + \frac{73uw}{2t^{38}} + \frac{21uw}{2t^{37}} - \frac{37uw}{2t^{36}} + \frac{149uw}{2t^{35}} - \frac{233uw}{2t^{34}} - \frac{53uw}{t^{33}} + \frac{159uw}{t^{32}} - \frac{28uw}{t^{31}} + \frac{207uw}{2t^{30}} - \frac{291uw}{2t^{29}} - \frac{201uw}{t^{28}} + \frac{123uw}{t^{27}} + \frac{234uw}{t^{26}} + \frac{299uw}{2t^{25}} - \frac{485uw}{2t^{24}} - \frac{320uw}{t^{23}} - \frac{10uw}{t^{22}} + \frac{255uw}{t^{21}} + \frac{1205uw}{2t^{20}} - \frac{625uw}{2t^{19}} - \frac{1095uw}{2t^{18}} - \frac{235uw}{2t^{17}} + \frac{285uw}{2t^{16}} + \frac{730uw}{t^{15}} + \frac{309uw}{2t^{14}} - \frac{1397uw}{2t^{13}} - \frac{729uw}{2t^{12}} + \frac{93uw}{2t^{11}} + \frac{1199uw}{2t^{10}} + \frac{335uw}{t^9} - \frac{260uw}{t^8} - \frac{470uw}{t^7} - \frac{325uw}{2t^6} + \frac{675uw}{2t^5} + \frac{249uw}{t^4} - \frac{7uw}{t^3} - \frac{89uw}{t^2} - \frac{179uw}{2t} - 56t uw + \frac{51}{2}t^2 uw + \frac{347}{2}t^3 uw + 303t^4 uw - 81t^5 uw - 475t^6 uw - \frac{475}{2}t^7 uw + \frac{485}{2}t^8 uw + 640t^9 uw + 60t^{10} uw - 373t^{11} uw - \frac{1167}{2}t^{12} uw - \frac{129}{2}t^{13} uw + \frac{1613}{2}t^{14} uw + \frac{529}{2}t^{15} uw - \frac{565}{2}t^{16} uw - 370t^{17} uw - \frac{885}{2}t^{18} uw + \frac{1055}{2}t^{19} uw + \frac{875}{2}t^{20} uw - \frac{195}{2}t^{21} uw - \frac{565}{2}t^{22} uw - 285t^{23} uw + 130t^{24} uw + 270t^{25} uw + \frac{229}{2}t^{26} uw - \frac{267}{2}t^{27} uw - 252t^{28} uw + 129t^{29} uw + 27t^{30} uw + \frac{147}{2}t^{31} uw + \frac{89}{2}t^{32} uw - 166t^{33} uw + 37t^{34} uw + 51t^{35} uw - \frac{71}{2}t^{36} uw + \frac{103}{2}t^{37} uw - \frac{79}{2}t^{38} uw - \frac{17}{2}t^{39} uw + \frac{39}{2}t^{40} uw - 5t^{41} uw \} \}$$

» TorusKnot [25, 2] →

$$\left\{ 85.0781, \mathbb{E} \left[ 1 + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + \dots \right] \right\}$$

$$\begin{aligned}
 & t^8 - t^9 + t^{10} - t^{11} + t^{12}, 0, 0, -81328 + 3882c - \frac{24c}{t^{48}} + \frac{1}{t^{47}} + \frac{88c}{t^{47}} - \frac{4}{t^{46}} - \frac{401c}{2t^{46}} + \frac{11}{t^{45}} + \frac{369c}{t^{45}} - \frac{24}{t^{44}} - \\
 & \frac{600c}{t^{44}} + \frac{46}{t^{43}} + \frac{899c}{t^{43}} - \frac{80}{t^{42}} - \frac{2541c}{2t^{42}} + \frac{130}{t^{41}} + \frac{1718c}{t^{41}} - \frac{200}{t^{40}} - \frac{2244c}{t^{40}} + \frac{295}{t^{39}} + \frac{2850c}{t^{39}} - \frac{420}{t^{38}} - \frac{7073c}{2t^{38}} + \\
 & \frac{581}{t^{37}} + \frac{4303c}{t^{37}} - \frac{784}{t^{36}} - \frac{5148c}{t^{36}} + \frac{1036}{t^{35}} + \frac{6069c}{t^{35}} - \frac{1344}{t^{34}} - \frac{14125c}{2t^{34}} + \frac{1716}{t^{33}} + \frac{8124c}{t^{33}} - \frac{2160}{t^{32}} - \frac{9248c}{t^{32}} + \\
 & \frac{2685}{t^{31}} + \frac{10428c}{t^{31}} - \frac{3300}{t^{30}} - \frac{23313c}{2t^{30}} + \frac{4015}{t^{29}} + \frac{12925c}{t^{29}} - \frac{4840}{t^{28}} - \frac{14224c}{t^{28}} + \frac{5786}{t^{27}} + \frac{15543c}{t^{27}} - \frac{6864}{t^{26}} - \\
 & \frac{33741c}{2t^{26}} + \frac{8086}{t^{25}} + \frac{18194c}{t^{25}} - \frac{9464}{t^{24}} - \frac{19500c}{t^{24}} + \frac{11010}{t^{23}} + \frac{20728c}{t^{23}} - \frac{12732}{t^{22}} - \frac{21836c}{t^{22}} + \frac{14637}{t^{21}} + \\
 & \frac{45597c}{2t^{21}} - \frac{16728}{t^{20}} - \frac{23593c}{t^{20}} + \frac{19007}{t^{19}} + \frac{24200c}{t^{19}} - \frac{21472}{t^{18}} - \frac{24603c}{t^{18}} + \frac{24120}{t^{17}} + \frac{49577c}{t^{17}} - \frac{26944}{t^{16}} - \\
 & \frac{24746c}{t^{16}} + \frac{29936}{t^{15}} + \frac{24468c}{t^{15}} - \frac{33084}{t^{14}} - \frac{23950c}{t^{14}} + \frac{36375}{t^{13}} + \frac{46381c}{2t^{13}} - \frac{39792}{t^{12}} - \frac{22191c}{t^{12}} + \frac{43317}{t^{11}} + \\
 & \frac{20956c}{t^{11}} - \frac{46928}{t^{10}} - \frac{19493c}{t^{10}} + \frac{50602}{t^9} + \frac{35625c}{2t^9} - \frac{54312}{t^8} - \frac{15928c}{t^8} + \frac{58030}{t^7} + \frac{13856c}{t^7} - \frac{61724}{t^6} - \\
 & \frac{11616c}{t^6} + \frac{65361}{t^5} + \frac{18461c}{2t^5} - \frac{68904}{t^4} - \frac{6725c}{t^4} + \frac{72315}{t^3} + \frac{4128c}{t^3} - \frac{75552}{t^2} - \frac{1471c}{t^2} + \frac{78572}{t} - \frac{2423c}{2t} - \\
 & 83772t - 6500ct - 85880t^2 + 9028ct^2 + 87633t^3 - 11436ct^3 - 89014t^4 + \frac{27397ct^4}{2} + 90011t^5 - \\
 & 15793ct^5 - 90614t^6 + 17700ct^6 + 90818t^7 - 19403ct^7 - 90620t^8 + \frac{41777ct^8}{2} + 90022t^9 - \\
 & 22146ct^9 - 89028t^{10} + 23168ct^{10} + 87647t^{11} - 23950ct^{11} - 85890t^{12} + \frac{48981ct^{12}}{2} + 83773t^{13} - \\
 & 24791ct^{13} - 81314t^{14} + 24856ct^{14} + 78536t^{15} - 24693ct^{15} - 75464t^{16} + \frac{48625ct^{16}}{2} + 72128t^{17} - \\
 & 23728ct^{17} - 68560t^{18} + 22956ct^{18} + 64797t^{19} - 22016ct^{19} - 60878t^{20} + \frac{41861ct^{20}}{2} + 56847t^{21} - \\
 & 19725ct^{21} - 52750t^{22} + 18428ct^{22} + 48638t^{23} - 17071ct^{23} - 44564t^{24} + \frac{31377ct^{24}}{2} + 40586t^{25} - \\
 & 14318ct^{25} - 36764t^{26} + 13000ct^{26} + 33110t^{27} - 11724ct^{27} - 29634t^{28} + 10488ct^{28} + 26345t^{29} - \\
 & \frac{18601ct^{29}}{2} - 23250t^{30} + 8169ct^{30} + 20355t^{31} - 7100ct^{31} - 17664t^{32} + 6099ct^{32} + 15180t^{33} - \\
 & \frac{10341ct^{33}}{2} - 12904t^{34} + 4318ct^{34} + 10836t^{35} - 3544ct^{35} - 8974t^{36} + 2850ct^{36} + 7315t^{37} - \\
 & \frac{4473ct^{37}}{2} - 5854t^{38} + 1703ct^{38} + 4585t^{39} - 1248ct^{39} - 3500t^{40} + 869ct^{40} + 2590t^{41} - \frac{1125ct^{41}}{2} - \\
 & 1844t^{42} + 324ct^{42} + 1250t^{43} - 148ct^{43} - 794t^{44} + 28ct^{44} + 461t^{45} + \frac{87ct^{45}}{2} - 234t^{46} - 75ct^{46} + \\
 & 95t^{47} + 76ct^{47} - 24t^{48} - 57ct^{48} + \frac{59ct^{49}}{2} - 6ct^{50} - 2600uw + \frac{24uw}{t^{48}} - \frac{64uw}{t^{47}} + \frac{273uw}{2t^{46}} - \frac{465uw}{2t^{45}} + \\
 & \frac{735uw}{2t^{44}} - \frac{1063uw}{2t^{43}} + \frac{739uw}{t^{42}} - \frac{979uw}{t^{41}} + \frac{1265uw}{t^{40}} - \frac{1585uw}{t^{39}} + \frac{3903uw}{2t^{38}} - \frac{4703uw}{2t^{37}} + \frac{5593uw}{2t^{36}} - \frac{6545uw}{2t^{35}} + \\
 & \frac{3790uw}{t^{34}} - \frac{4334uw}{t^{33}} + \frac{4914uw}{t^{32}} - \frac{5514uw}{t^{31}} + \frac{12285uw}{2t^{30}} - \frac{13565uw}{2t^{29}} + \frac{14883uw}{2t^{28}} - \frac{16203uw}{2t^{27}} + \frac{8769uw}{t^{26}} - \\
 & \frac{9425uw}{t^{25}} + \frac{10075uw}{t^{24}} - \frac{10653uw}{t^{23}} + \frac{11183uw}{t^{22}} - \frac{23231uw}{2t^{21}} + \frac{23955uw}{2t^{20}} - \frac{24445uw}{2t^{19}} + \frac{24761uw}{2t^{18}} - \\
 & \frac{12408uw}{t^{17}} + \frac{12338uw}{t^{16}} - \frac{12130uw}{t^{15}} + \frac{11820uw}{t^{14}} - \frac{22741uw}{2t^{13}} + \frac{21641uw}{2t^{12}} - \frac{20271uw}{2t^{11}} + \frac{18715uw}{2t^{10}} -
 \end{aligned}$$

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$$\begin{aligned} & \frac{8455 uw}{t^9} + \frac{7473 uw}{t^8} - \frac{6383 uw}{t^7} + \frac{5233 uw}{t^6} - \frac{7995 uw}{2t^5} + \frac{5455 uw}{2t^4} - \frac{2801 uw}{2t^3} + \frac{141 uw}{2t^2} + \frac{1282 uw}{t} + \\ & 3900 t uw - 5128 t^2 uw + 6308 t^3 uw - \frac{14781}{2} t^4 uw + \frac{16805}{2} t^5 uw - \frac{18595}{2} t^6 uw + \frac{20211}{2} t^7 uw - \\ & 10783 t^8 uw + 11363 t^9 uw - 11805 t^{10} uw + 12145 t^{11} uw - \frac{24691}{2} t^{12} uw + \frac{24891}{2} t^{13} uw - \frac{24821}{2} t^{14} uw + \\ & \frac{24565}{2} t^{15} uw - 12030 t^{16} uw + 11698 t^{17} uw - 11258 t^{18} uw + 10758 t^{19} uw - \frac{20345}{2} t^{20} uw + \\ & \frac{19105}{2} t^{21} uw - \frac{17751}{2} t^{22} uw + \frac{16391}{2} t^{23} uw - 7493 t^{24} uw + 6825 t^{25} uw - 6175 t^{26} uw + 5549 t^{27} uw - \\ & 4939 t^{28} uw + \frac{8723}{2} t^{29} uw - \frac{7615}{2} t^{30} uw + \frac{6585}{2} t^{31} uw - \frac{5613}{2} t^{32} uw + 2364 t^{33} uw - 1954 t^{34} uw + \\ & 1590 t^{35} uw - 1260 t^{36} uw + \frac{1953}{2} t^{37} uw - \frac{1453}{2} t^{38} uw + \frac{1043}{2} t^{39} uw - \frac{695}{2} t^{40} uw + 215 t^{41} uw - \\ & 109 t^{42} uw + 39 t^{43} uw + 11 t^{44} uw - \frac{65}{2} t^{45} uw + \frac{85}{2} t^{46} uw - \frac{67}{2} t^{47} uw + \frac{47}{2} t^{48} uw - 6 t^{49} uw \} \end{aligned}$$

» TorusKnot [13, 3] →

$$\begin{aligned} & \left\{ 146.563, \mathbb{E} \left[ 1 + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^3} - \frac{1}{t^2} - t^2 + t^3 - t^5 + t^6 - t^8 + t^9 - t^{11} + t^{12}, 0, 0, \right. \right. \\ & -13716 - 187c - \frac{24c}{t^{48}} + \frac{1}{t^{47}} + \frac{88c}{t^{47}} - \frac{3}{t^{46}} - \frac{217c}{2t^{46}} + \frac{2}{t^{45}} - \frac{58c}{t^{45}} + \frac{7}{t^{44}} + \frac{729c}{2t^{44}} - \frac{18}{t^{43}} - \frac{867c}{2t^{43}} + \frac{11}{t^{42}} - \\ & \frac{171c}{2t^{42}} + \frac{25}{t^{41}} + \frac{1797c}{2t^{41}} - \frac{60}{t^{40}} - \frac{1047c}{t^{40}} + \frac{35}{t^{39}} - \frac{189c}{2t^{39}} + \frac{65}{t^{38}} + \frac{3455c}{2t^{38}} - \frac{150}{t^{37}} - \frac{1985c}{t^{37}} + \frac{85}{t^{36}} - \frac{155c}{2t^{36}} + \\ & \frac{139}{t^{35}} + \frac{5575c}{2t^{35}} - \frac{307}{t^{34}} - \frac{2993c}{t^{34}} + \frac{157}{t^{33}} - \frac{342c}{t^{33}} + \frac{272}{t^{32}} + \frac{4096c}{t^{32}} - \frac{537}{t^{31}} - \frac{7539c}{2t^{31}} + \frac{214}{t^{30}} - \frac{2331c}{2t^{30}} + \frac{510}{t^{29}} + \\ & \frac{11285c}{2t^{29}} - \frac{834}{t^{28}} - \frac{4103c}{t^{28}} + \frac{186}{t^{27}} - \frac{2686c}{t^{27}} + \frac{920}{t^{26}} + \frac{7367c}{t^{26}} - \frac{1180}{t^{25}} - \frac{3872c}{t^{25}} - \frac{30}{t^{24}} - \frac{4902c}{t^{24}} + \frac{1590}{t^{23}} + \\ & \frac{9160c}{t^{23}} - \frac{1550}{t^{22}} - \frac{3155c}{t^{22}} - \frac{540}{t^{21}} - \frac{7280c}{t^{21}} + \frac{2569}{t^{20}} + \frac{10395c}{t^{20}} - \frac{1877}{t^{19}} - \frac{3871c}{2t^{19}} - \frac{1418}{t^{18}} - \frac{9217c}{t^{18}} + \frac{3807}{t^{17}} + \\ & \frac{21127c}{2t^{17}} - \frac{2022}{t^{16}} - \frac{589c}{2t^{16}} - \frac{2711}{t^{15}} - \frac{20571c}{2t^{15}} + \frac{5155}{t^{14}} + \frac{18935c}{2t^{14}} - \frac{1774}{t^{13}} - \frac{1552c}{t^{13}} + \frac{4439}{t^{12}} - \frac{20467c}{2t^{12}} + \\ & \frac{6365}{t^{11}} + \frac{14439c}{2t^{11}} - \frac{850}{t^{10}} + \frac{3253c}{t^{10}} - \frac{6633}{t^9} - \frac{18113c}{2t^9} + \frac{7258}{t^8} + \frac{8961c}{2t^8} + \frac{829}{t^7} + \frac{8137c}{2t^7} - \frac{9137}{t^6} - \\ & \frac{13571c}{2t^6} + \frac{7662}{t^5} + \frac{1954c}{t^5} + \frac{3174}{t^4} + \frac{7043c}{2t^4} - \frac{11648}{t^3} - \frac{3665c}{t^3} + \frac{7426}{t^2} + \frac{150c}{t^2} + \frac{5928}{t} + \frac{1576c}{t} + \\ & 6420t - 615ct + 8666t^2 - 1363ct^2 - 14744t^3 + 2909ct^3 + 4438t^4 - 180ct^4 + 11202t^5 - 4630ct^5 - \\ & 14627t^6 + 4921ct^6 + 1683t^7 + \frac{2807ct^7}{2} + 13294t^8 - 7622ct^8 - 13455t^9 + \frac{11053ct^9}{2} - 1450t^{10} + \\ & \frac{7629ct^{10}}{2} + 14703t^{11} - \frac{19787ct^{11}}{2} - 11513t^{12} + \frac{9679ct^{12}}{2} - 4374t^{13} + 6453ct^{13} + 15193t^{14} - \\ & \frac{22313ct^{14}}{2} - 9281t^{15} + \frac{6821ct^{15}}{2} - 6310t^{16} + 8440ct^{16} + 14381t^{17} - \frac{22289ct^{17}}{2} - 6818t^{18} + \\ & \frac{3369ct^{18}}{2} - 7235t^{19} + \frac{18703ct^{19}}{2} + 12479t^{20} - \frac{19841ct^{20}}{2} - 4320t^{21} - 37ct^{21} - 7270t^{22} + \\ & \frac{18285ct^{22}}{2} + 9870t^{23} - 7795ct^{23} - 2010t^{24} - 1520ct^{24} - 6680t^{25} + 8065ct^{25} + 7108t^{26} - 5308ct^{26} - \\ & 138t^{27} - 2598ct^{27} - 5874t^{28} + 6668ct^{28} + 4918t^{29} - 3229ct^{29} + 874t^{30} - 3022ct^{30} - 4815t^{31} + \\ & 5215ct^{31} + 3296t^{32} - \frac{3579ct^{32}}{2} + 1147t^{33} - \frac{5631ct^{33}}{2} - 3605t^{34} + \frac{7613ct^{34}}{2} + 2169t^{35} - 958ct^{35} + \end{aligned}$$

$$\begin{aligned}
 & 895 t^{36} - 2142 c t^{36} - 2370 t^{37} + 2525 c t^{37} + 1395 t^{38} - \frac{1145 c t^{38}}{2} + 425 t^{39} - \frac{2555 c t^{39}}{2} - 1260 t^{40} + \\
 & 1435 c t^{40} + 763 t^{41} - \frac{681 c t^{41}}{2} + 137 t^{42} - \frac{1221 c t^{42}}{2} - 534 t^{43} + 669 c t^{43} + 337 t^{44} - \frac{339 c t^{44}}{2} + 2 t^{45} - \\
 & \frac{423 c t^{45}}{2} - 141 t^{46} + \frac{441 c t^{46}}{2} + 95 t^{47} - \frac{119 c t^{47}}{2} - 24 t^{48} - 34 c t^{48} + \frac{59 c t^{49}}{2} - 6 c t^{50} - 491 u w + \\
 & \frac{24 u w}{t^{48}} - \frac{64 u w}{t^{47}} + \frac{89 u w}{2 t^{46}} + \frac{205 u w}{2 t^{45}} - \frac{262 u w}{t^{44}} + \frac{343 u w}{2 t^{43}} + \frac{257 u w}{t^{42}} - \frac{1283 u w}{2 t^{41}} + \frac{811 u w}{2 t^{40}} + \frac{500 u w}{t^{39}} - \\
 & \frac{2455 u w}{2 t^{38}} + \frac{1515 u w}{2 t^{37}} + \frac{835 u w}{t^{36}} - \frac{3905 u w}{2 t^{35}} + \frac{2081 u w}{2 t^{34}} + \frac{2765 u w}{2 t^{33}} - \frac{5427 u w}{2 t^{32}} + \frac{1056 u w}{t^{31}} + \frac{4443 u w}{2 t^{30}} - \\
 & \frac{3421 u w}{t^{29}} + \frac{682 u w}{t^{28}} + \frac{3368 u w}{t^{27}} - \frac{3999 u w}{t^{26}} - \frac{127 u w}{t^{25}} + \frac{4775 u w}{t^{24}} - \frac{4385 u w}{t^{23}} - \frac{1230 u w}{t^{22}} + \frac{6050 u w}{t^{21}} - \\
 & \frac{4345 u w}{t^{20}} - \frac{4819 u w}{2 t^{19}} + \frac{13615 u w}{2 t^{18}} - \frac{3756 u w}{t^{17}} - \frac{6923 u w}{2 t^{16}} + \frac{6824 u w}{t^{15}} - \frac{5287 u w}{2 t^{14}} - \frac{8391 u w}{2 t^{13}} + \frac{6038 u w}{t^{12}} - \\
 & \frac{2363 u w}{2 t^{11}} - \frac{8869 u w}{2 t^{10}} + \frac{4622 u w}{t^9} + \frac{283 u w}{2 t^8} - \frac{3927 u w}{t^7} + \frac{5717 u w}{2 t^6} + \frac{1809 u w}{2 t^5} - \frac{2617 u w}{t^4} + \frac{1048 u w}{t^3} + \\
 & \gg \frac{898 u w}{t^2} - \frac{678 u w}{t} + 124 t u w + 1487 t^2 u w - 1422 t^3 u w - 1242 t^4 u w + 3388 t^5 u w - 1533 t^6 u w - \\
 & \frac{5873}{2} t^7 u w + \frac{9371}{2} t^8 u w - 841 t^9 u w - \frac{9311}{2} t^{10} u w + 5238 t^{11} u w + \frac{797}{2} t^{12} u w - \frac{12109}{2} t^{13} u w + \\
 & 5102 t^{14} u w + \frac{3383}{2} t^{15} u w - \frac{13497}{2} t^{16} u w + 4396 t^{17} u w + \frac{5423}{2} t^{18} u w - 6640 t^{19} u w + \frac{6561}{2} t^{20} u w + \\
 & \frac{6635}{2} t^{21} u w - 5825 t^{22} u w + 1970 t^{23} u w + 3490 t^{24} u w - 4575 t^{25} u w + 733 t^{26} u w + 3331 t^{27} u w - \\
 & 3337 t^{28} u w - 108 t^{29} u w + 2914 t^{30} u w - 2301 t^{31} u w - \frac{1023}{2} t^{32} u w + 2304 t^{33} u w - \frac{3005}{2} t^{34} u w - \\
 & \frac{1089}{2} t^{35} u w + \frac{3195}{2} t^{36} u w - \frac{1855}{2} t^{37} u w - 355 t^{38} u w + \frac{1845}{2} t^{39} u w - \frac{1025}{2} t^{40} u w - 172 t^{41} u w + \\
 & \frac{877}{2} t^{42} u w - \frac{461}{2} t^{43} u w - 61 t^{44} u w + \frac{301}{2} t^{45} u w - 70 t^{46} u w - \frac{21}{2} t^{47} u w + \frac{47}{2} t^{48} u w - 6 t^{49} u w \}
 \end{aligned}$$

» TorusKnot [9, 4] →

$$\begin{aligned}
 & \left\{ 646.391, \mathbb{E} \left[ 1 + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^4} - \frac{1}{t^2} - t^2 + t^4 - t^7 + t^8 - t^{11} + t^{12}, 0, 0, -4480 - \frac{159 c}{2} - \frac{24 c}{t^{48}} + \frac{1}{t^{47}} + \right. \right. \\
 & \frac{88 c}{t^{47}} - \frac{3}{t^{46}} - \frac{217 c}{2 t^{46}} + \frac{3}{t^{45}} + \frac{32 c}{t^{45}} - \frac{2}{t^{44}} - \frac{53 c}{t^{44}} + \frac{8}{t^{43}} + \frac{294 c}{t^{43}} - \frac{18}{t^{42}} - \frac{781 c}{2 t^{42}} + \frac{16}{t^{41}} + \frac{116 c}{t^{41}} - \frac{10}{t^{40}} - \frac{72 c}{t^{40}} + \\
 & \frac{29}{t^{39}} + \frac{550 c}{t^{39}} - \frac{52}{t^{38}} - \frac{1181 c}{2 t^{38}} + \frac{32}{t^{37}} - \frac{177 c}{2 t^{37}} - \frac{14}{t^{36}} + \frac{31 c}{t^{36}} + \frac{65}{t^{35}} + \frac{913 c}{t^{35}} - \frac{94}{t^{34}} - \frac{1253 c}{2 t^{34}} + \frac{12}{t^{33}} - \frac{1529 c}{2 t^{33}} + \\
 & \frac{18}{t^{32}} + \frac{316 c}{t^{32}} + \frac{109}{t^{31}} + \frac{1404 c}{t^{31}} - \frac{120}{t^{30}} - \frac{1221 c}{2 t^{30}} - \frac{85}{t^{29}} - \frac{2841 c}{2 t^{29}} + \frac{80}{t^{28}} + \frac{267 c}{2 t^{28}} + \frac{196}{t^{27}} + \frac{2193 c}{t^{27}} - \frac{123}{t^{26}} - \\
 & \frac{807 c}{2 t^{26}} - \frac{252}{t^{25}} - \frac{3801 c}{2 t^{25}} + \frac{68}{t^{24}} - \frac{1611 c}{2 t^{24}} + \frac{433}{t^{23}} + \frac{3294 c}{t^{23}} - \frac{118}{t^{22}} + \frac{99 c}{2 t^{22}} - \frac{449}{t^{21}} - \frac{4653 c}{2 t^{21}} - \frac{140}{t^{20}} - \frac{3469 c}{2 t^{20}} + \\
 & 849 \frac{7355 c}{2 t^{19}} + \frac{22}{t^{18}} - \frac{1909 c}{2 t^{18}} - \frac{673}{t^{17}} - \frac{4867 c}{2 t^{17}} - \frac{564}{t^{16}} - \frac{4803 c}{2 t^{16}} + \frac{1245}{t^{15}} + \frac{5921 c}{2 t^{15}} + \frac{426}{t^{14}} + \frac{4387 c}{2 t^{14}} - \\
 & 973 \frac{4209 c}{2 t^{13}} - \frac{1180}{t^{12}} - \frac{5665 c}{2 t^{12}} + \frac{1457}{t^{11}} + \frac{3919 c}{2 t^{11}} + \frac{1224}{t^{10}} + \frac{5223 c}{2 t^{10}} - \frac{1125}{t^9} - \frac{2431 c}{2 t^9} - \frac{2044}{t^8} - \frac{5299 c}{2 t^8} + \\
 & 1465 \frac{1909 c}{t^7} + \frac{1990}{2 t^7} + \frac{3877 c}{t^6} + \frac{585}{2 t^6} - \frac{325 c}{t^5} - \frac{3296}{2 t^5} - \frac{3381 c}{t^4} + \frac{1253}{2 t^4} + \frac{219 c}{t^3} + \frac{2562}{2 t^3} + \frac{1683 c}{t^2} + \\
 & \frac{551}{t} + \frac{147 c}{2 t} + 629 t - \frac{195 c t}{2} + 2958 t^2 - \frac{831 c t^2}{2} + 1667 t^3 - \frac{987 c t^3}{2} - 4664 t^4 + \frac{2727 c t^4}{2} - 735 t^5 +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{1191 c t^5}{2} + 3130 t^6 - \frac{2889 c t^6}{2} + 2655 t^7 - \frac{3025 c t^7}{2} - 4048 t^8 + \frac{3983 c t^8}{2} - 2187 t^9 + \frac{3721 c t^9}{2} + \\
 & 2744 t^{10} - \frac{3511 c t^{10}}{2} + 3591 t^{11} - \frac{5559 c t^{11}}{2} - 3412 t^{12} + \frac{4157 c t^{12}}{2} - 2507 t^{13} + \frac{5251 c t^{13}}{2} + 1294 t^{14} - \\
 & \frac{2085 c t^{14}}{2} + 4395 t^{15} - \frac{7501 c t^{15}}{2} - 2716 t^{16} + \frac{3163 c t^{16}}{2} - 2067 t^{17} + \frac{5439 c t^{17}}{2} - 418 t^{18} + \frac{413 c t^{18}}{2} + \\
 & 4611 t^{19} - \frac{8023 c t^{19}}{2} - 1780 t^{20} + \frac{1201 c t^{20}}{2} - 1751 t^{21} + \frac{5305 c t^{21}}{2} - 1042 t^{22} + \frac{1679 c t^{22}}{2} + 3607 t^{23} - \\
 & \frac{6537 c t^{23}}{2} - 652 t^{24} - \frac{609 c t^{24}}{2} - 1452 t^{25} + \frac{4347 c t^{25}}{2} - 981 t^{26} + 978 c t^{26} + 2140 t^{27} - \frac{4059 c t^{27}}{2} + \\
 & 206 t^{28} - \frac{1653 c t^{28}}{2} - 955 t^{29} + \frac{2649 c t^{29}}{2} - 1020 t^{30} + 1149 c t^{30} + 1411 t^{31} - \frac{2589 c t^{31}}{2} + 162 t^{32} - \\
 & \frac{1389 c t^{32}}{2} - 252 t^{33} + \frac{1107 c t^{33}}{2} - 1046 t^{34} + 1054 c t^{34} + 1115 t^{35} - 878 c t^{35} - 266 t^{36} - \frac{497 c t^{36}}{2} + \\
 & 328 t^{37} + \frac{59 c t^{37}}{2} - 888 t^{38} + 699 c t^{38} + 731 t^{39} - 419 c t^{39} - 290 t^{40} - \frac{209 c t^{40}}{2} + 344 t^{41} - \frac{165 c t^{41}}{2} - \\
 & 522 t^{42} + 352 c t^{42} + 352 t^{43} - 136 c t^{43} - 112 t^{44} - 102 c t^{44} + 93 t^{45} + \frac{47 c t^{45}}{2} - 141 t^{46} + 88 c t^{46} + \\
 & 95 t^{47} - 37 c t^{47} - 24 t^{48} - 34 c t^{48} + \frac{59 c t^{49}}{2} - 6 c t^{50} - \frac{399 u w}{2} + \frac{24 u w}{t^{48}} - \frac{64 u w}{t^{47}} + \frac{89 u w}{2 t^{46}} + \frac{25 u w}{2 t^{45}} + \\
 & \frac{131 u w}{2 t^{44}} - \frac{457 u w}{2 t^{43}} + \frac{162 u w}{t^{42}} + \frac{46 u w}{t^{41}} + \frac{118 u w}{t^{40}} - \frac{432 u w}{t^{39}} + \frac{317 u w}{2 t^{38}} + \frac{247 u w}{t^{37}} + \frac{216 u w}{t^{36}} - \frac{697 u w}{t^{35}} - \\
 & \frac{141 u w}{2 t^{34}} + \frac{694 u w}{t^{33}} + \frac{378 u w}{t^{32}} - \frac{1026 u w}{t^{31}} - \frac{831 u w}{2 t^{30}} + \frac{1005 u w}{t^{29}} + \frac{1743 u w}{2 t^{28}} - \frac{2643 u w}{2 t^{27}} - \frac{918 u w}{t^{26}} + \frac{1965 u w}{2 t^{25}} + \\
 & \frac{1788 u w}{t^{24}} - \frac{1506 u w}{t^{23}} - \frac{3111 u w}{2 t^{22}} + \frac{771 u w}{t^{21}} + \frac{5011 u w}{2 t^{20}} - \frac{1172 u w}{t^{19}} - \frac{4253 u w}{2 t^{18}} + \frac{307 u w}{t^{17}} + \frac{5417 u w}{2 t^{16}} - \\
 & \frac{252 u w}{t^{15}} - \frac{4891 u w}{2 t^{14}} - \frac{341 u w}{t^{13}} + \frac{4983 u w}{2 t^{12}} + \frac{532 u w}{t^{11}} - \frac{4159 u w}{2 t^{10}} - \frac{864 u w}{t^9} + \frac{3571 u w}{2 t^8} + \frac{831 u w}{t^7} - \frac{2215 u w}{2 t^6} - \\
 & \frac{945 u w}{t^5} + \frac{1491 u w}{2 t^4} + \frac{636 u w}{t^3} - \frac{411 u w}{2 t^2} - \frac{279 u w}{t} - 102 t u w + \frac{627}{2} t^2 u w + 807 t^3 u w - \frac{1113}{2} t^4 u w - \\
 & 1152 t^5 u w + \frac{585}{2} t^6 u w + 1805 t^7 u w - \frac{373}{2} t^8 u w - 2047 t^9 u w - \frac{583}{2} t^{10} u w + 2488 t^{11} u w + \frac{819}{2} t^{12} u w - \\
 & 2216 t^{13} u w - \frac{2347}{2} t^{14} u w + 2577 t^{15} u w + \frac{1991}{2} t^{16} u w - 1724 t^{17} u w - \frac{3861}{2} t^{18} u w + 2081 t^{19} u w + \\
 & \frac{2961}{2} t^{20} u w - 1172 t^{21} u w - \frac{4023}{2} t^{22} u w + 1257 t^{23} u w + \frac{3123}{2} t^{24} u w - 612 t^{25} u w - 1590 t^{26} u w + \\
 & \frac{879}{2} t^{27} u w + 1266 t^{28} u w - \frac{117}{2} t^{29} u w - \frac{2415}{2} t^{30} u w + 87 t^{31} u w + \frac{1563}{2} t^{32} u w + 228 t^{33} u w - \\
 & 826 t^{34} u w + 52 t^{35} u w + \frac{601}{2} t^{36} u w + 271 t^{37} u w - 428 t^{38} u w - 9 t^{39} u w + \frac{191}{2} t^{40} u w + 178 t^{41} u w - \\
 & 174 t^{42} u w - 38 t^{43} u w + 64 t^{44} u w + \frac{81}{2} t^{45} u w - \frac{95}{2} t^{46} u w - \frac{21}{2} t^{47} u w + \frac{47}{2} t^{48} u w - 6 t^{49} u w \}
 \end{aligned}$$

» TorusKnot [27, 2] →

$$\begin{aligned}
 & \left\{ 102.219, \mathbb{E} \left[ -1 + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + \right. \right. \\
 & \left. \left. t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9 - t^{10} + t^{11} - t^{12} + t^{13}, 0, 0, \right. \right. \\
 & \left. -110656 + \frac{9789 c}{2} - \frac{26 c}{t^{52}} + \frac{1}{t^{51}} + \frac{191 c}{2 t^{51}} - \frac{4}{t^{50}} - \frac{218 c}{t^{50}} + \frac{11}{t^{49}} + \frac{402 c}{t^{49}} - \frac{24}{t^{48}} - \frac{655 c}{t^{48}} + \frac{46}{t^{47}} + \frac{1967 c}{2 t^{47}} - \right. \\
 & \left. \frac{80}{t^{46}} - \frac{1393 c}{t^{46}} + \frac{130}{t^{45}} + \frac{1888 c}{t^{45}} - \frac{200}{t^{44}} - \frac{2472 c}{t^{44}} + \frac{295}{t^{43}} + \frac{6295 c}{2 t^{43}} - \frac{420}{t^{42}} - \frac{3916 c}{t^{42}} + \frac{581}{t^{41}} + \frac{4778 c}{t^{41}} - \frac{784}{t^{40}} \right.
 \end{aligned}$$

$$\begin{aligned}
 & \frac{5733 c}{t^{40}} + \frac{1036}{t^{39}} + \frac{13559 c}{2 t^{39}} - \frac{1344}{t^{38}} - \frac{7915 c}{t^{38}} + \frac{1716}{t^{37}} + \frac{9136 c}{t^{37}} - \frac{2160}{t^{36}} - \frac{10438 c}{t^{36}} + \frac{2685}{t^{35}} + \frac{23631 c}{2 t^{35}} - \\
 & \frac{3300}{t^{34}} - \frac{13262 c}{t^{34}} + \frac{4015}{t^{33}} + \frac{14770 c}{t^{33}} - \frac{4840}{t^{32}} - \frac{16331 c}{t^{32}} + \frac{5786}{t^{31}} + \frac{2 t^{31}}{2 t^{31}} - \frac{35871 c}{t^{30}} - \frac{6864}{t^{30}} - \frac{19573 c}{t^{30}} + \frac{8086}{t^{29}} + \\
 & \frac{21232 c}{t^{29}} - \frac{9464}{t^{28}} - \frac{22900 c}{t^{28}} + \frac{11011}{t^{27}} + \frac{49127 c}{2 t^{27}} - \frac{12740}{t^{26}} - \frac{26208 c}{t^{26}} + \frac{14664}{t^{25}} + \frac{27768 c}{t^{25}} - \frac{16792}{t^{24}} - \\
 & \frac{58395 c}{2 t^{24}} + \frac{19132}{t^{23}} + \frac{30468 c}{t^{23}} - \frac{21688}{t^{22}} - \frac{31554 c}{t^{22}} + \frac{24463}{t^{21}} + \frac{32433 c}{t^{21}} - \frac{27456}{t^{20}} - \frac{66171 c}{2 t^{20}} + \frac{30665}{t^{19}} + \\
 & \frac{33495 c}{t^{19}} - \frac{34084}{t^{18}} - \frac{33648 c}{t^{18}} + \frac{37706}{t^{17}} + \frac{33534 c}{t^{17}} - \frac{41520}{t^{16}} - \frac{66291 c}{2 t^{16}} + \frac{45514}{t^{15}} + \frac{32478 c}{t^{15}} - \frac{49672}{t^{14}} - \\
 & \frac{31530 c}{t^{14}} + \frac{53977}{t^{13}} + \frac{30303 c}{t^{13}} - \frac{58408}{t^{12}} + \frac{57603 c}{2 t^{12}} + \frac{62943}{t^{11}} + \frac{27033 c}{t^{11}} - \frac{67556}{t^{10}} - \frac{25008 c}{t^{10}} + \frac{72220}{t^9} + \\
 & \frac{22740 c}{t^9} - \frac{76904}{t^8} - \frac{40491 c}{2 t^8} + \frac{81576}{t^7} + \frac{17544 c}{t^7} - \frac{86200}{t^6} - \frac{14658 c}{t^6} + \frac{90739}{t^5} - \frac{11613 c}{t^5} + \frac{95152}{t^4} - \\
 & \frac{16875 c}{2 t^4} + \frac{99397}{t^3} + \frac{5163 c}{t^3} - \frac{103428}{t^2} - \frac{1824 c}{t^2} + \frac{107198}{t} - \frac{1542 c}{t} + 113750 t - 8190 c t - 116454 t^2 + \\
 & 11388 c t^2 + 118747 t^3 - \frac{28911 c t^3}{2} - 120610 t^4 + 17364 c t^4 + 122029 t^5 - 20088 c t^5 - 122992 t^6 + \\
 & 22605 c t^6 + 123492 t^7 - \frac{49791 c t^7}{2} - 123524 t^8 + 26943 c t^8 + 123088 t^9 - 28734 c t^9 - 122186 t^{10} + \\
 & 30258 c t^{10} + 120825 t^{11} - \frac{63015 c t^{11}}{2} - 119014 t^{12} + 32478 c t^{12} + 116767 t^{13} - 33168 c t^{13} - 114100 t^{14} + \\
 & 33579 c t^{14} + 111034 t^{15} - \frac{67431 c t^{15}}{2} - 107592 t^{16} + 33585 c t^{16} + 103802 t^{17} - 33198 c t^{17} - 99694 t^{18} + \\
 & 32568 c t^{18} + 95303 t^{19} - \frac{63423 c t^{19}}{2} - 90666 t^{20} + 30648 c t^{20} + 85825 t^{21} - 29400 c t^{21} - 80824 t^{22} + \\
 & 27993 c t^{22} + 75712 t^{23} - \frac{52911 c t^{23}}{2} - 70540 t^{24} + 24819 c t^{24} + 65364 t^{25} - 23118 c t^{25} - 60242 t^{26} + \\
 & 21390 c t^{26} + 55237 t^{27} - \frac{39351 c t^{27}}{2} - 50414 t^{28} + 18018 c t^{28} + 45786 t^{29} - 16406 c t^{29} - 41364 t^{30} + \\
 & \frac{29675 c t^{30}}{2} + 37158 t^{31} - 13322 c t^{31} - 33176 t^{32} + 11868 c t^{32} + 29425 t^{33} - 10483 c t^{33} - 25910 t^{34} + \\
 & \frac{18347 c t^{34}}{2} + 22635 t^{35} - 7945 c t^{35} - 19602 t^{36} + 6802 c t^{36} + 16812 t^{37} - 5748 c t^{37} - 14264 t^{38} + \\
 & \frac{9571 c t^{38}}{2} + 11956 t^{39} - 3916 c t^{39} - 9884 t^{40} + 3140 c t^{40} + 8043 t^{41} - 2457 c t^{41} - 6426 t^{42} + \frac{3731 c t^{42}}{2} + \\
 & 5025 t^{43} - 1363 c t^{43} - 3830 t^{44} + 946 c t^{44} + 2830 t^{45} - 610 c t^{45} - 2012 t^{46} + \frac{699 c t^{46}}{2} + 1362 t^{47} - \\
 & 158 c t^{47} - 864 t^{48} + 28 c t^{48} + 501 t^{49} + 49 c t^{49} - 254 t^{50} - \frac{165 c t^{50}}{2} + 103 t^{51} + 83 c t^{51} - 26 t^{52} - 62 c t^{52} + \\
 & 32 c t^{53} - \frac{13 c t^{54}}{2} - 3276 u w + \frac{26 u w}{t^{52}} - \frac{139 u w}{2 t^{51}} + \frac{297 u w}{2 t^{50}} - \frac{507 u w}{2 t^{49}} + \frac{803 u w}{2 t^{48}} - \frac{582 u w}{t^{47}} + \frac{811 u w}{t^{46}} - \\
 \gg & \frac{1077 u w}{t^{45}} + \frac{1395 u w}{t^{44}} - \frac{3505 u w}{2 t^{43}} + \frac{4327 u w}{2 t^{42}} - \frac{5229 u w}{2 t^{41}} + \frac{6237 u w}{2 t^{40}} - \frac{3661 u w}{t^{39}} + \frac{4254 u w}{t^{38}} - \frac{4882 u w}{t^{37}} + \\
 & \frac{5556 u w}{t^{36}} - \frac{12519 u w}{2 t^{35}} + \frac{14005 u w}{2 t^{34}} - \frac{15535 u w}{2 t^{33}} + \frac{17127 u w}{2 t^{32}} - \frac{9372 u w}{t^{31}} + \frac{10201 u w}{t^{30}} - \frac{11031 u w}{t^{29}} + \\
 & \frac{11869 u w}{t^{28}} - \frac{25389 u w}{2 t^{27}} + \frac{27027 u w}{2 t^{26}} - \frac{28509 u w}{2 t^{25}} + \frac{14943 u w}{t^{24}} - \frac{15525 u w}{t^{23}} + \frac{16029 u w}{t^{22}} - \frac{16404 u w}{t^{21}} + \\
 & \frac{33363 u w}{2 t^{20}} - \frac{33627 u w}{2 t^{19}} + \frac{33669 u w}{2 t^{18}} - \frac{33399 u w}{2 t^{17}} + \frac{16446 u w}{t^{16}} - \frac{16032 u w}{t^{15}} + \frac{15498 u w}{t^{14}} - \frac{14805 u w}{t^{13}} +
 \end{aligned}$$

$$\begin{aligned} & \frac{27993uw}{2t^{12}} - \frac{26073uw}{2t^{11}} + \frac{23943uw}{2t^{10}} - \frac{21537uw}{2t^9} + \frac{9477uw}{t^8} - \frac{8067uw}{t^7} + \frac{6591uw}{t^6} - \frac{5022uw}{t^5} + \frac{6831uw}{2t^4} - \\ & \frac{3495uw}{2t^3} + \frac{153uw}{2t^2} + \frac{3237uw}{2t} + 4914t^3uw - 6474t^2uw + \frac{15963}{2}t^3uw - \frac{18765}{2}t^4uw + \frac{21411}{2}t^5uw - \\ & \frac{23799}{2}t^6uw + 12996t^7uw - 13947t^8uw + 14787t^9uw - 15471t^{10}uw + \frac{32073}{2}t^{11}uw - \frac{32883}{2}t^{12}uw + \\ & \frac{33453}{2}t^{13}uw - \frac{33705}{2}t^{14}uw + 16863t^{15}uw - 16722t^{16}uw + 16476t^{17}uw - 16092t^{18}uw + \\ & \frac{31239}{2}t^{19}uw - \frac{30057}{2}t^{20}uw + \frac{28743}{2}t^{21}uw - \frac{27243}{2}t^{22}uw + 12834t^{23}uw - 11985t^{24}uw + \\ & 11133t^{25}uw - 10257t^{26}uw + \frac{18837}{2}t^{27}uw - \frac{17199}{2}t^{28}uw + \frac{15613}{2}t^{29}uw - 7031t^{30}uw + 6291t^{31}uw - \\ & 5577t^{32}uw + 4906t^{33}uw - \frac{8535}{2}t^{34}uw + \frac{7355}{2}t^{35}uw - \frac{6249}{2}t^{36}uw + \frac{5247}{2}t^{37}uw - 2162t^{38}uw + \\ & 1754t^{39}uw - 1386t^{40}uw + 1071t^{41}uw - \frac{1589}{2}t^{42}uw + \frac{1137}{2}t^{43}uw - \frac{755}{2}t^{44}uw + \frac{465}{2}t^{45}uw - \\ & 117t^{46}uw + 41t^{47}uw + 13t^{48}uw - 36t^{49}uw + \left. \frac{93}{2}t^{50}uw - \frac{73}{2}t^{51}uw + \frac{51}{2}t^{52}uw - \frac{13}{2}t^{53}uw \right\} \end{aligned}$$

» TorusKnot [7, 5] →

$$\begin{aligned} & \left\{ 292.828, \mathbb{E} \left[ 1 + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^4 + t^5 - t^6 + t^7 - t^{11} + t^{12}, 0, 0, \right. \right. \\ & -12720 + 458c - \frac{24c}{t^{48}} + \frac{1}{t^{47}} + \frac{88c}{t^{47}} - \frac{3}{t^{46}} + \frac{217c}{2t^{46}} + \frac{3}{t^{45}} + \frac{32c}{t^{45}} - \frac{1}{t^{44}} + \frac{35c}{t^{44}} - \frac{1}{t^{43}} - \frac{114c}{t^{43}} + \frac{8}{t^{42}} + \frac{320c}{t^{42}} - \\ & \frac{19}{t^{41}} - \frac{937c}{2t^{41}} + \frac{24}{t^{40}} + \frac{825c}{2t^{40}} - \frac{23}{t^{39}} - \frac{485c}{2t^{39}} + \frac{11}{t^{38}} - \frac{365c}{2t^{38}} + \frac{25}{t^{37}} + \frac{831c}{t^{37}} - \frac{70}{t^{36}} - \frac{1230c}{t^{36}} + \frac{106}{t^{35}} + \frac{2623c}{2t^{35}} - \\ & \frac{128}{t^{34}} - \frac{1175c}{t^{34}} + \frac{103}{t^{33}} + \frac{438c}{t^{33}} - \frac{6}{t^{32}} + \frac{1807c}{2t^{32}} - \frac{140}{t^{31}} - \frac{4381c}{2t^{31}} + \frac{305}{t^{30}} + \frac{2969c}{t^{30}} - \frac{435}{t^{29}} - \frac{6045c}{2t^{29}} + \frac{445}{t^{28}} + \\ & \frac{2040c}{t^{28}} - \frac{280}{t^{27}} - \frac{75c}{t^{27}} - \frac{65}{t^{26}} - \frac{4375c}{2t^{26}} + \frac{535}{2t^{25}} - \frac{8255c}{t^{25}} - \frac{1000}{t^{24}} - \frac{5320c}{t^{24}} + \frac{1275}{t^{23}} + \frac{9727c}{2t^{23}} - \frac{1164}{t^{22}} - \\ & 4879c - \frac{587}{2t^{22}} - \frac{1527c}{t^{21}} + \frac{383}{2t^{21}} + \frac{7609c}{t^{20}} - \frac{1561}{2t^{20}} - \frac{6260c}{t^{19}} + \frac{2569}{t^{19}} + \frac{6941c}{t^{18}} - \frac{2952}{t^{18}} - \frac{5315c}{t^{17}} + \frac{2446}{t^{16}} + \\ & 4433c - \frac{961}{2t^{16}} + \frac{1625c}{t^{15}} - \frac{1293}{t^{15}} - \frac{10355c}{t^{14}} + \frac{3633}{t^{14}} + \frac{6892c}{t^{13}} - \frac{5266}{t^{13}} - \frac{6363c}{t^{12}} + \frac{5591}{t^{12}} + \frac{8461c}{t^{11}} - \frac{4176}{t^{11}} - \\ & 2149c - \frac{1047}{2t^{10}} + \frac{4505c}{t^9} - \frac{3014}{t^9} + \frac{8925c}{t^8} - \frac{6752}{t^8} - \frac{9673c}{t^7} + \frac{8972}{t^7} + \frac{3685c}{t^6} - \frac{8742}{t^6} - \frac{1696c}{t^5} + \frac{5679}{t^5} - \\ & \frac{340c}{t^4} - \frac{496}{t^3} + \frac{3055c}{2t^3} - \frac{5348}{t^2} - \frac{3061c}{2t^2} + \frac{10338}{t} + \frac{680c}{t} + 11222t - 1105ct - 6296t^2 + 727ct^2 - \\ & 628t^3 + 590ct^3 + 7877t^4 - 2402ct^4 - 13182t^5 + \frac{7715ct^5}{2} + 14684t^6 - \frac{8105ct^6}{2} - 12016t^7 + \\ & 2726ct^7 + 5858t^8 - 100ct^8 + 2181t^9 - 3161ct^9 - 9516t^{10} + \frac{11535ct^{10}}{2} + 13797t^{11} - \frac{13175ct^{11}}{2} - \\ & 14122t^{12} + \frac{10939ct^{12}}{2} + 10679t^{13} - \frac{5561ct^{13}}{2} - 4219t^{14} - \frac{2099ct^{14}}{2} - 3271t^{15} + 4803ct^{15} + \\ & 9142t^{16} - 6850ct^{16} - 11996t^{17} + \frac{13585ct^{17}}{2} + 11443t^{18} - 4939ct^{18} - 7603t^{19} + \frac{3125ct^{19}}{2} + \\ & 2073t^{20} + 2039ct^{20} + 3149t^{21} - 4495ct^{21} - 7060t^{22} + 5678ct^{22} + 8681t^{23} - \frac{10583ct^{23}}{2} - 7420t^{24} + \\ & \frac{6189ct^{24}}{2} + 4285t^{25} - \frac{587ct^{25}}{2} - 715t^{26} - \frac{3785ct^{26}}{2} - 2440t^{27} + 3260ct^{27} + 4435t^{28} - \frac{7225ct^{28}}{2} - \end{aligned}$$



$$\begin{aligned}
 & 4785 t^{29} + \frac{5625 c t^{29}}{2} + 3755 t^{30} - 1365 c t^{30} - 2000 t^{31} - 90 c t^{31} + 58 t^{32} + \frac{2527 c t^{32}}{2} + 1489 t^{33} - \\
 & 1867 c t^{33} - 2100 t^{34} + \frac{3283 c t^{34}}{2} + 1926 t^{35} - \frac{1961 c t^{35}}{2} - 1438 t^{36} + 420 c t^{36} + 691 t^{37} + 131 c t^{37} + \\
 & 125 t^{38} - \frac{1245 c t^{38}}{2} - 569 t^{39} + 684 c t^{39} + 664 t^{40} - 475 c t^{40} - 593 t^{41} + \frac{555 c t^{41}}{2} + 344 t^{42} - \frac{65 c t^{42}}{2} - \\
 & 87 t^{43} - \frac{283 c t^{43}}{2} - 23 t^{44} + \frac{255 c t^{44}}{2} + 93 t^{45} - 106 c t^{45} - 141 t^{46} + 110 c t^{46} + 95 t^{47} - 37 c t^{47} - \\
 & 24 t^{48} - 34 c t^{48} + \frac{59 c t^{49}}{2} - 6 c t^{50} - 505 u w + \frac{24 u w}{t^{48}} - \frac{64 u w}{t^{47}} + \frac{89 u w}{2 t^{46}} + \frac{25 u w}{2 t^{45}} - \frac{45 u w}{2 t^{44}} + \frac{183 u w}{2 t^{43}} - \\
 & \frac{457 u w}{2 t^{42}} + \frac{240 u w}{t^{41}} - \frac{345 u w}{2 t^{40}} + \frac{70 u w}{t^{39}} + \frac{505 u w}{2 t^{38}} - \frac{1157 u w}{2 t^{37}} + \frac{1303 u w}{2 t^{36}} - \frac{660 u w}{t^{35}} + \frac{515 u w}{t^{34}} + \frac{77 u w}{t^{33}} - \\
 & \frac{1653 u w}{2 t^{32}} + \frac{1364 u w}{t^{31}} - \frac{1605 u w}{t^{30}} + \frac{2835 u w}{2 t^{29}} - \frac{1245 u w}{2 t^{28}} - \frac{1095 u w}{2 t^{27}} + \frac{1640 u w}{t^{26}} - \frac{4975 u w}{2 t^{25}} + \frac{5665 u w}{2 t^{24}} - \\
 & \frac{2031 u w}{t^{23}} + \frac{817 u w}{2 t^{22}} + \frac{1172 u w}{t^{21}} - \frac{5265 u w}{2 t^{20}} + \frac{7255 u w}{2 t^{19}} - \frac{6627 u w}{2 t^{18}} + \frac{4003 u w}{2 t^{17}} - \frac{215 u w}{t^{16}} - \frac{1840 u w}{t^{15}} + \\
 & \frac{6675 u w}{2 t^{14}} - \frac{7109 u w}{2 t^{13}} + \frac{5617 u w}{2 t^{12}} - \frac{1422 u w}{t^{11}} - \frac{695 u w}{2 t^{10}} + \frac{1905 u w}{t^9} - \frac{5115 u w}{2 t^8} + \frac{2279 u w}{t^7} - \frac{1406 u w}{t^6} + \\
 & \left. \begin{aligned}
 & 290 u w + \frac{630 u w}{t^5} - \frac{1795 u w}{2 t^4} + \frac{633 u w}{t^3} - \frac{47 u w}{t^2} + 600 t u w - 127 t^2 u w - 717 t^3 u w + 1685 t^4 u w - \\
 & \frac{4345}{2} t^5 u w + 1880 t^6 u w - 846 t^7 u w - 746 t^8 u w + 2415 t^9 u w - \frac{6705}{2} t^{10} u w + 3235 t^{11} u w - \frac{4469}{2} t^{12} u w + \\
 & 546 t^{13} u w + \frac{3191}{2} t^{14} u w - \frac{6415}{2} t^{15} u w + \frac{7285}{2} t^{16} u w - 3150 t^{17} u w + 1789 t^{18} u w + \frac{453}{2} t^{19} u w - \\
 & \frac{3625}{2} t^{20} u w + \frac{5365}{2} t^{21} u w - \frac{5991}{2} t^{22} u w + 2296 t^{23} u w - \frac{1597}{2} t^{24} u w - 505 t^{25} u w + \frac{2775}{2} t^{26} u w - \\
 & \frac{3745}{2} t^{27} u w + 1740 t^{28} u w - \frac{2145}{2} t^{29} u w + \frac{585}{2} t^{30} u w + \frac{765}{2} t^{31} u w - 881 t^{32} u w + 986 t^{33} u w - \\
 & \frac{1311}{2} t^{34} u w + 325 t^{35} u w - 95 t^{36} u w - 226 t^{37} u w + \frac{793}{2} t^{38} u w - \frac{575}{2} t^{39} u w + \frac{375}{2} t^{40} u w - 90 t^{41} u w - \\
 & \frac{115}{2} t^{42} u w + 84 t^{43} u w - \frac{87}{2} t^{44} u w + \frac{125}{2} t^{45} u w - \frac{95}{2} t^{46} u w - \frac{21}{2} t^{47} u w + \frac{47}{2} t^{48} u w - 6 t^{49} u w \right\}
 \end{aligned}
 \right.
 \end{aligned}$$

» TorusKnot [14, 3] →

$$\begin{aligned}
 & \left\{ 126.453, \mathbb{E} \left[ -1 + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + t^4 - t^6 + t^7 - t^9 + t^{10} - t^{12} + t^{13}, 0, 0, \right. \right. \\
 & -21120 - \frac{175 c}{2} - \frac{26 c}{t^{52}} + \frac{1}{t^{51}} + \frac{191 c}{2 t^{51}} - \frac{3}{t^{50}} - \frac{118 c}{t^{50}} + \frac{2}{t^{49}} - \frac{63 c}{t^{49}} + \frac{7}{t^{48}} + \frac{795 c}{2 t^{48}} - \frac{18}{t^{47}} - \frac{474 c}{t^{47}} + \frac{11}{t^{46}} - \\
 & \frac{93 c}{t^{46}} + \frac{25}{t^{45}} + \frac{1971 c}{2 t^{45}} - \frac{60}{t^{44}} - \frac{1152 c}{t^{44}} + \frac{35}{t^{43}} - \frac{205 c}{2 t^{43}} + \frac{65}{t^{42}} + \frac{3815 c}{2 t^{42}} - \frac{150}{t^{41}} - \frac{2200 c}{t^{41}} + \frac{85}{t^{40}} - \frac{165 c}{2 t^{40}} + \\
 & \frac{140}{t^{39}} + \frac{3180 c}{t^{39}} - \frac{316}{t^{38}} - \frac{3706 c}{t^{38}} + \frac{183}{t^{37}} + \frac{497 c}{2 t^{37}} + \frac{248}{t^{36}} + \frac{4449 c}{t^{36}} - \frac{582}{t^{35}} - \frac{5600 c}{t^{35}} + \frac{373}{t^{34}} + \frac{2375 c}{2 t^{34}} + \frac{354}{t^{33}} + \\
 & \frac{5356 c}{t^{33}} - \frac{960}{t^{32}} - \frac{7771 c}{t^{32}} + \frac{720}{t^{31}} + \frac{2901 c}{t^{31}} + \frac{390}{t^{30}} + \frac{5655 c}{t^{30}} - \frac{1450}{t^{29}} - \frac{10090 c}{t^{29}} + \frac{1310}{t^{28}} + \frac{5425 c}{t^{28}} + \frac{255}{t^{27}} + \\
 & \frac{10425 c}{2 t^{27}} - \frac{2040}{t^{26}} - \frac{12410 c}{t^{26}} + \frac{2250}{t^{25}} + \frac{8665 c}{t^{25}} - \frac{190}{t^{24}} + \frac{7775 c}{2 t^{24}} - \frac{2676}{t^{23}} - \frac{14136 c}{t^{23}} + \frac{3608}{t^{22}} + \frac{11881 c}{t^{22}} - \\
 & \frac{1087}{t^{21}} + \frac{3703 c}{2 t^{21}} - \frac{3227}{t^{20}} - \frac{14710 c}{t^{20}} + \frac{5353}{t^{19}} + \frac{28715 c}{2 t^{19}} - \frac{2551}{t^{18}} - \frac{1233 c}{2 t^{18}} - \frac{3490}{t^{17}} - \frac{13871 c}{t^{17}} + \frac{7355}{t^{16}} + \\
 & \frac{31217 c}{2 t^{16}} - \frac{4670}{t^{15}} - \frac{3170 c}{t^{15}} - \frac{3190}{t^{14}} - \frac{11655 c}{t^{14}} + \frac{9385}{t^{13}} + \frac{30755 c}{2 t^{13}} - \frac{7505}{t^{12}} - \frac{5395 c}{t^{12}} - \frac{1980}{t^{11}} - \frac{8395 c}{t^{11}} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{11\,075}{t^{10}} + \frac{27\,115\,c}{2\,t^{10}} - \frac{10\,914}{t^9} - \frac{6\,542\,c}{t^9} + \frac{271}{t^8} - \frac{5013\,c}{t^8} + \frac{12\,126}{t^7} + \frac{10\,423\,c}{t^7} - \frac{14\,624}{t^6} - \frac{6\,050\,c}{t^6} + \frac{3\,526}{t^5} - \\
 & \frac{2\,340\,c}{t^5} + \frac{12\,260}{t^4} + \frac{6\,442\,c}{t^4} - \frac{18\,215}{t^3} - \frac{7\,589\,c}{2\,t^3} + \frac{7\,580}{t^2} - \frac{928\,c}{t^2} + \frac{11\,220}{t} + \frac{2\,240\,c}{t} + 12\,060\,t - 10\,50\,c\,t + \\
 & 8\,770\,t^2 - 1400\,c\,t^2 - 22\,625\,t^3 + \frac{8\,645\,c\,t^3}{2} + 16\,322\,t^4 - 2662\,c\,t^4 + 5126\,t^5 - 3\,718\,c\,t^5 - 22\,544\,t^6 + \\
 & \frac{17\,071\,c\,t^6}{2} + 19\,966\,t^7 - 5\,460\,c\,t^7 + 631\,t^8 - 4\,300\,c\,t^8 - 20\,886\,t^9 + 11\,842\,c\,t^9 + 22\,595\,t^{10} - 8\,937\,c\,t^{10} - \\
 & 4\,180\,t^{11} - 3\,173\,c\,t^{11} - 17\,855\,t^{12} + 13\,780\,c\,t^{12} + 23\,815\,t^{13} - \frac{24\,785\,c\,t^{13}}{2} - 8\,580\,t^{14} - 805\,c\,t^{14} - \\
 & 13\,850\,t^{15} + 14\,135\,c\,t^{15} + 23\,235\,t^{16} - \frac{29\,865\,c\,t^{16}}{2} - 11\,650\,t^{17} + 1\,895\,c\,t^{17} - 9\,625\,t^{18} + 13\,084\,c\,t^{18} + \\
 & 21\,123\,t^{19} - \frac{32\,083\,c\,t^{19}}{2} - 13\,287\,t^{20} + 4\,349\,c\,t^{20} - 5\,497\,t^{21} + \frac{21\,735\,c\,t^{21}}{2} + 17\,798\,t^{22} - \frac{31\,205\,c\,t^{22}}{2} - \\
 & 13\,532\,t^{23} + 6\,206\,c\,t^{23} - 1810\,t^{24} + \frac{15\,763\,c\,t^{24}}{2} + 13\,750\,t^{25} - 13\,809\,c\,t^{25} - 12\,570\,t^{26} + 7\,250\,c\,t^{26} + \\
 & 1065\,t^{27} + \frac{9\,395\,c\,t^{27}}{2} + 9\,640\,t^{28} - 11\,165\,c\,t^{28} - 10\,730\,t^{29} + 7\,400\,c\,t^{29} + 2\,730\,t^{30} + \frac{4\,125\,c\,t^{30}}{2} + \\
 & 6\,300\,t^{31} - 8\,485\,c\,t^{31} - 8\,640\,t^{32} + 6\,870\,c\,t^{32} + 3\,390\,t^{33} + 279\,c\,t^{33} + 3\,773\,t^{34} - 6\,079\,c\,t^{34} - 6\,462\,t^{35} + \\
 & 5\,789\,c\,t^{35} + 3\,218\,t^{36} - 650\,c\,t^{36} + 2\,033\,t^{37} - \frac{8\,125\,c\,t^{37}}{2} - 4\,382\,t^{38} + 4\,346\,c\,t^{38} + 2\,480\,t^{39} - 861\,c\,t^{39} + \\
 & 985\,t^{40} - \frac{5\,003\,c\,t^{40}}{2} - 2\,610\,t^{41} + 2\,820\,c\,t^{41} + 15\,355\,t^{42} - 630\,c\,t^{42} + 465\,t^{43} - \frac{2\,825\,c\,t^{43}}{2} - 1\,380\,t^{44} + \\
 & 1\,580\,c\,t^{44} + 835\,t^{45} - \frac{745\,c\,t^{45}}{2} + 149\,t^{46} - \frac{1\,341\,c\,t^{46}}{2} - 582\,t^{47} + 732\,c\,t^{47} + 367\,t^{48} - \frac{369\,c\,t^{48}}{2} + \\
 & 2\,t^{49} - 231\,c\,t^{49} - 153\,t^{50} + 240\,c\,t^{50} + 103\,t^{51} - \frac{129\,c\,t^{51}}{2} - 26\,t^{52} - 37\,c\,t^{52} + 32\,c\,t^{53} - \frac{13\,c\,t^{54}}{2} - \\
 & 700\,u\,w + \frac{26\,u\,w}{t^{52}} - \frac{139\,u\,w}{2\,t^{51}} + \frac{97\,u\,w}{2\,t^{50}} + \frac{223\,u\,w}{2\,t^{49}} - \frac{286\,u\,w}{t^{48}} + \frac{188\,u\,w}{t^{47}} + \frac{281\,u\,w}{t^{46}} - \frac{1409\,u\,w}{2\,t^{45}} + \frac{895\,u\,w}{2\,t^{44}} + \\
 & \frac{550\,u\,w}{t^{43}} - \frac{2\,715\,u\,w}{2\,t^{42}} + \frac{1\,685\,u\,w}{2\,t^{41}} + \frac{925\,u\,w}{t^{40}} - \frac{2\,255\,u\,w}{t^{39}} + \frac{1\,451\,u\,w}{t^{38}} + \frac{2\,405\,u\,w}{2\,t^{37}} - \frac{6\,493\,u\,w}{2\,t^{36}} + \frac{4\,707\,u\,w}{2\,t^{35}} + \\
 & \frac{1\,166\,u\,w}{t^{34}} - \frac{4\,190\,u\,w}{t^{33}} + \frac{3\,581\,u\,w}{t^{32}} + \frac{680\,u\,w}{t^{31}} - \frac{4\,975\,u\,w}{t^{30}} + \frac{5\,115\,u\,w}{t^{29}} - \frac{3\,100\,u\,w}{t^{28}} - \frac{11\,045\,u\,w}{2\,t^{27}} + \frac{13\,775\,u\,w}{2\,t^{26}} - \\
 & \frac{3\,555\,u\,w}{2\,t^{25}} - \frac{5\,665\,u\,w}{t^{24}} + \frac{8\,471\,u\,w}{t^{23}} - \frac{3\,410\,u\,w}{t^{22}} - \frac{10\,523\,u\,w}{2\,t^{21}} + \frac{18\,897\,u\,w}{2\,t^{20}} - \frac{4\,909\,u\,w}{t^{19}} - \frac{8\,585\,u\,w}{2\,t^{18}} + \frac{19\,157\,u\,w}{2\,t^{17}} - \\
 & \frac{6\,030\,u\,w}{t^{16}} - \frac{2\,860\,u\,w}{t^{15}} + \frac{8\,795\,u\,w}{t^{14}} - \frac{13\,165\,u\,w}{2\,t^{13}} - \frac{2\,375\,u\,w}{2\,t^{12}} + \frac{14\,415\,u\,w}{2\,t^{11}} - \frac{6\,350\,u\,w}{t^{10}} + \frac{192\,u\,w}{t^9} + \frac{5\,205\,u\,w}{t^8} - \\
 & \frac{5\,218\,u\,w}{t^7} + \frac{832\,u\,w}{t^6} + \frac{3\,172\,u\,w}{t^5} - \frac{3\,270\,u\,w}{t^4} + \frac{10\,490\,u\,w}{2\,t^3} + \frac{2\,905\,u\,w}{2\,t^2} - \frac{1\,575\,u\,w}{2\,t} + 350\,t\,u\,w + 1\,750\,t^2\,u\,w - \\
 & \frac{5\,145}{2}\,t^3\,u\,w + \frac{179}{2}\,t^4\,u\,w + \frac{7\,615}{2}\,t^5\,u\,w - 4\,728\,t^6\,u\,w + 732\,t^7\,u\,w + 5\,032\,t^8\,u\,w - 6\,810\,t^9\,u\,w + 2\,127\,t^{10}\,u\,w + \\
 & 5\,300\,t^{11}\,u\,w - 8\,480\,t^{12}\,u\,w + \frac{7\,825}{2}\,t^{13}\,u\,w + \frac{9\,435}{2}\,t^{14}\,u\,w - \frac{18\,835}{2}\,t^{15}\,u\,w + 5\,515\,t^{16}\,u\,w + 3\,620\,t^{17}\,u\,w - \\
 & 9\,464\,t^{18}\,u\,w + \frac{13\,155}{2}\,t^{19}\,u\,w + \frac{4\,457}{2}\,t^{20}\,u\,w - 8\,639\,t^{21}\,u\,w + \frac{13\,927}{2}\,t^{22}\,u\,w + \frac{1\,515}{2}\,t^{23}\,u\,w - 7\,124\,t^{24}\,u\,w + \\
 & 6\,685\,t^{25}\,u\,w - 565\,t^{26}\,u\,w - \frac{10\,525}{2}\,t^{27}\,u\,w + \frac{11\,805}{2}\,t^{28}\,u\,w - \frac{2\,995}{2}\,t^{29}\,u\,w - 3\,560\,t^{30}\,u\,w + 4\,925\,t^{31}\,u\,w - \\
 & 1\,945\,t^{32}\,u\,w - 2\,224\,t^{33}\,u\,w + 3\,855\,t^{34}\,u\,w - 1\,934\,t^{35}\,u\,w - 1\,284\,t^{36}\,u\,w + \frac{5\,557}{2}\,t^{37}\,u\,w - \frac{3\,135}{2}\,t^{38}\,u\,w -
 \end{aligned}$$

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$$\left. \begin{aligned} & \frac{1413}{2} t^{39} u w + 1795 t^{40} u w - 1025 t^{41} u w - 395 t^{42} u w + \frac{2035}{2} t^{43} u w - \frac{1125}{2} t^{44} u w - 190 t^{45} u w + \\ & \frac{961}{2} t^{46} u w - \frac{503}{2} t^{47} u w - 67 t^{48} u w + 164 t^{49} u w - 76 t^{50} u w - \frac{23}{2} t^{51} u w + \frac{51}{2} t^{52} u w - \frac{13}{2} t^{53} u w \end{aligned} \right\}$$

» TorusKnot [29, 2] →

$$\left\{ 118.641, \mathbb{E} \left[ 1 + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} + \right. \right.$$

$$t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8 - t^9 + t^{10} - t^{11} + t^{12} - t^{13} + t^{14}, 0, 0,$$

$$-147280 + 6069 c - \frac{28 c}{t^{56}} + \frac{1}{t^{55}} + \frac{103 c}{t^{55}} - \frac{4}{t^{54}} - \frac{471 c}{2 t^{54}} + \frac{11}{t^{53}} + \frac{435 c}{t^{53}} - \frac{24}{t^{52}} - \frac{710 c}{t^{52}} + \frac{46}{t^{51}} + \frac{1068 c}{t^{51}} -$$

$$\frac{80}{t^{50}} - \frac{3031 c}{2 t^{50}} + \frac{130}{t^{49}} + \frac{2058 c}{t^{49}} - \frac{200}{t^{48}} - \frac{2700 c}{t^{48}} + \frac{295}{t^{47}} + \frac{3445 c}{t^{47}} - \frac{420}{t^{46}} - \frac{8591 c}{2 t^{46}} + \frac{581}{t^{45}} + \frac{5253 c}{t^{45}} - \frac{784}{t^{44}} -$$

$$\frac{6318 c}{t^{44}} + \frac{1036}{t^{43}} + \frac{7490 c}{t^{43}} - \frac{1344}{t^{42}} - \frac{17535 c}{2 t^{42}} + \frac{1716}{t^{41}} + \frac{10148 c}{t^{41}} - \frac{2160}{t^{40}} - \frac{11628 c}{t^{40}} + \frac{2685}{t^{39}} + \frac{13203 c}{t^{39}} - \frac{3300}{t^{38}} -$$

$$\frac{29735 c}{2 t^{38}} + \frac{4015}{t^{37}} + \frac{16615 c}{t^{37}} - \frac{4840}{t^{36}} - \frac{18438 c}{t^{36}} + \frac{5786}{t^{35}} + \frac{20328 c}{t^{35}} - \frac{6864}{t^{34}} - \frac{44551 c}{2 t^{34}} + \frac{8086}{t^{33}} + \frac{24270 c}{t^{33}} -$$

$$\frac{9464}{t^{32}} - \frac{26300 c}{t^{32}} + \frac{11011}{t^{31}} + \frac{28353 c}{t^{31}} - \frac{12740}{t^{30}} - \frac{60831 c}{2 t^{30}} + \frac{14665}{t^{29}} + \frac{32473 c}{t^{29}} - \frac{16800}{t^{28}} - \frac{34510 c}{t^{28}} +$$

$$\frac{19159}{t^{27}} + \frac{36456 c}{t^{27}} - \frac{21752}{t^{26}} - \frac{38261 c}{t^{26}} + \frac{24588}{t^{25}} + \frac{79787 c}{2 t^{25}} - \frac{27672}{t^{24}} - \frac{41325 c}{t^{24}} + \frac{31008}{t^{23}} + \frac{42530 c}{t^{23}} -$$

$$\frac{34596}{t^{22}} - \frac{43486 c}{t^{22}} + \frac{38435}{t^{21}} + \frac{88347 c}{2 t^{21}} - \frac{42520}{t^{20}} - \frac{44576 c}{t^{20}} + \frac{46845}{t^{19}} + \frac{44680 c}{t^{19}} - \frac{51400}{t^{18}} - \frac{44475 c}{t^{18}} +$$

$$\frac{56174}{t^{17}} + \frac{87907 c}{2 t^{17}} - \frac{61152}{t^{16}} - \frac{43111 c}{t^{16}} + \frac{66318}{t^{15}} + \frac{41946 c}{t^{15}} - \frac{71652}{t^{14}} - \frac{40460 c}{t^{14}} + \frac{77133}{t^{13}} + \frac{77315 c}{2 t^{13}} -$$

$$\frac{82736}{t^{12}} - \frac{36546 c}{t^{12}} + \frac{88435}{t^{11}} + \frac{34136 c}{t^{11}} - \frac{94200}{t^{10}} - \frac{31441 c}{t^{10}} + \frac{100000}{t^9} + \frac{56955 c}{2 t^9} - \frac{105800}{t^8} - \frac{25265 c}{t^8} +$$

$$\frac{111564}{t^7} + \frac{21826 c}{t^7} - \frac{117252}{t^6} - \frac{18186 c}{t^6} + \frac{122823}{t^5} + \frac{28747 c}{2 t^5} - \frac{128232}{t^4} - \frac{10420 c}{t^4} + \frac{133433}{t^3} + \frac{6360 c}{t^3} -$$

$$\frac{138376}{t^2} - \frac{2231 c}{t^2} + \frac{143010}{t} - \frac{3853 c}{2 t} + 151130 t - 10150 c t - 154532 t^2 + 14126 c t^2 + 157463 t^3 -$$

$$17961 c t^3 - 159902 t^4 + \frac{43247 c t^4}{2} + 161833 t^5 - 25085 c t^5 - 163242 t^6 + 28320 c t^6 + 164120 t^7 -$$

$$31306 c t^7 - 164460 t^8 + \frac{68047 c t^8}{2} + 164260 t^9 - 36456 c t^9 - 163520 t^{10} + 38590 c t^{10} + 162245 t^{11} -$$

$$40415 c t^{11} - 160442 t^{12} + \frac{83847 c t^{12}}{2} + 158123 t^{13} - 43111 c t^{13} - 155302 t^{14} + 43976 c t^{14} + 151998 t^{15} -$$

$$44520 c t^{15} - 148232 t^{16} + \frac{89495 c t^{16}}{2} + 144030 t^{17} - 44666 c t^{17} - 139420 t^{18} + 44286 c t^{18} + 134435 t^{19} -$$

$$43621 c t^{19} - 129110 t^{20} + \frac{85375 c t^{20}}{2} + 123485 t^{21} - 41505 c t^{21} - 117602 t^{22} + 40096 c t^{22} + 111508 t^{23} -$$

$$38486 c t^{23} - 105252 t^{24} + \frac{73407 c t^{24}}{2} + 98888 t^{25} - 34780 c t^{25} - 92472 t^{26} + 32750 c t^{26} + 86065 t^{27} -$$

$$30651 c t^{27} - 79730 t^{28} + \frac{57047 c t^{28}}{2} + 73535 t^{29} - 26411 c t^{29} - 67550 t^{30} + 24360 c t^{30} + 61789 t^{31} -$$

$$22358 c t^{31} - 56264 t^{32} + 20403 c t^{32} + 50986 t^{33} - \frac{37011 c t^{33}}{2} - 45964 t^{34} + 16675 c t^{34} + 41206 t^{35} -$$

$$14920 c t^{35} - 36718 t^{36} + 13248 c t^{36} + 32505 t^{37} - \frac{23331 c t^{37}}{2} - 28570 t^{38} + 10178 c t^{38} + 24915 t^{39} -$$

$$8790 c t^{39} - 21540 t^{40} + 7505 c t^{40} + 18444 t^{41} - \frac{12651 c t^{41}}{2} - 15624 t^{42} + 5253 c t^{42} + 13076 t^{43} -$$

$$\begin{aligned}
 & 4288 c t^{43} - 10794 t^{44} + 3430 c t^{44} + 8771 t^{45} - \frac{5355 c t^{45}}{2} - 6998 t^{46} + 2028 c t^{46} + 5465 t^{47} - 1478 c t^{47} - \\
 & 4160 t^{48} + 1023 c t^{48} + 3070 t^{49} - \frac{1315 c t^{49}}{2} - 2180 t^{50} + 375 c t^{50} + 1474 t^{51} - 168 c t^{51} - 934 t^{52} + \\
 \gg & 28 c t^{52} + 541 t^{53} + \frac{109 c t^{53}}{2} - 274 t^{54} - 90 c t^{54} + 111 t^{55} + 90 c t^{55} - 28 t^{56} - 67 c t^{56} + \frac{69 c t^{57}}{2} - 7 c t^{58} - \\
 & 4060 u w + \frac{28 u w}{t^{56}} - \frac{75 u w}{t^{55}} + \frac{321 u w}{2 t^{54}} - \frac{549 u w}{2 t^{53}} + \frac{871 u w}{2 t^{52}} - \frac{1265 u w}{2 t^{51}} + \frac{883 u w}{t^{50}} - \frac{1175 u w}{t^{49}} + \frac{1525 u w}{t^{48}} - \\
 & \frac{1920 u w}{t^{47}} + \frac{4751 u w}{2 t^{46}} - \frac{5755 u w}{2 t^{45}} + \frac{6881 u w}{2 t^{44}} - \frac{8099 u w}{2 t^{43}} + \frac{4718 u w}{t^{42}} - \frac{5430 u w}{t^{41}} + \frac{6198 u w}{t^{40}} - \frac{7005 u w}{t^{39}} + \\
 & \frac{15725 u w}{2 t^{38}} - \frac{17505 u w}{2 t^{37}} + \frac{19371 u w}{2 t^{36}} - \frac{21285 u w}{2 t^{35}} + \frac{11633 u w}{t^{34}} - \frac{12637 u w}{t^{33}} + \frac{13663 u w}{t^{32}} - \frac{14690 u w}{t^{31}} + \\
 & \frac{31451 u w}{2 t^{30}} - \frac{33495 u w}{2 t^{29}} + \frac{35525 u w}{2 t^{28}} - \frac{37387 u w}{2 t^{27}} + \frac{39135 u w}{2 t^{26}} - \frac{20326 u w}{t^{25}} + \frac{20999 u w}{t^{24}} - \frac{21531 u w}{t^{23}} + \\
 & \frac{21955 u w}{t^{22}} - \frac{44437 u w}{2 t^{21}} + \frac{44715 u w}{2 t^{20}} - \frac{44645 u w}{2 t^{19}} + \frac{44305 u w}{2 t^{18}} - \frac{21801 u w}{t^{17}} + \frac{21310 u w}{t^{16}} - \frac{20636 u w}{t^{15}} + \\
 & \frac{19824 u w}{t^{14}} - \frac{37667 u w}{2 t^{13}} + \frac{35425 u w}{2 t^{12}} - \frac{32847 u w}{2 t^{11}} + \frac{30035 u w}{2 t^{10}} - \frac{13460 u w}{t^9} + \frac{11805 u w}{t^8} - \frac{10021 u w}{t^7} + \\
 & \frac{8165 u w}{t^6} - \frac{12417 u w}{2 t^5} + \frac{8423 u w}{2 t^4} - \frac{4297 u w}{2 t^3} + \frac{165 u w}{2 t^2} + \frac{2009 u w}{t} + 6090 t u w - 8036 t^2 u w + 9925 t^3 u w - \\
 & \frac{23397}{2} t^4 u w + \frac{26773}{2} t^5 u w - \frac{29867}{2} t^6 u w + \frac{32745}{2} t^7 u w - 17651 t^8 u w + 18805 t^9 u w - 19785 t^{10} u w + \\
 & 20630 t^{11} u w - \frac{42587}{2} t^{12} u w + \frac{43635}{2} t^{13} u w - \frac{44317}{2} t^{14} u w + \frac{44723}{2} t^{15} u w - 22386 t^{16} u w + \\
 & 22280 t^{17} u w - 22006 t^{18} u w + 21615 t^{19} u w - \frac{42145}{2} t^{20} u w + \frac{40865}{2} t^{21} u w - \frac{39327}{2} t^{22} u w + \\
 & \frac{37645}{2} t^{23} u w - 17881 t^{24} u w + 16899 t^{25} u w - 15851 t^{26} u w + 14800 t^{27} u w - \frac{27447}{2} t^{28} u w + \\
 & \frac{25375}{2} t^{29} u w - \frac{23345}{2} t^{30} u w + \frac{21371}{2} t^{31} u w - \frac{19435}{2} t^{32} u w + 8788 t^{33} u w - 7887 t^{34} u w + 7033 t^{35} u w - \\
 & 6215 t^{36} u w + \frac{10901}{2} t^{37} u w - \frac{9455}{2} t^{38} u w + \frac{8125}{2} t^{39} u w - \frac{6885}{2} t^{40} u w + 2883 t^{41} u w - 2370 t^{42} u w + \\
 & 1918 t^{43} u w - 1512 t^{44} u w + \frac{2331}{2} t^{45} u w - \frac{1725}{2} t^{46} u w + \frac{1231}{2} t^{47} u w - \frac{815}{2} t^{48} u w + 250 t^{49} u w - \\
 & 125 t^{50} u w + 43 t^{51} u w + 15 t^{52} u w - \frac{79}{2} t^{53} u w + \frac{101}{2} t^{54} u w - \frac{79}{2} t^{55} u w + \frac{55}{2} t^{56} u w - 7 t^{57} u w \}
 \end{aligned}$$

» TorusKnot [31, 2] →

$$\begin{aligned}
 & \left\{ 138.297, \mathbb{E} \left[ -1 + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \right. \right. \\
 & \left. \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9 - t^{10} + t^{11} - t^{12} + t^{13} - t^{14} + t^{15}, \theta, \theta, \right. \\
 & -192320 + \frac{14835 c}{2} - \frac{30 c}{t^{60}} + \frac{1}{t^{59}} + \frac{221 c}{2 t^{59}} - \frac{4}{t^{58}} - \frac{253 c}{t^{58}} + \frac{11}{t^{57}} + \frac{468 c}{t^{57}} - \frac{24}{t^{56}} - \frac{765 c}{t^{56}} + \frac{46}{t^{55}} + \frac{2305 c}{2 t^{55}} - \\
 & \frac{80}{t^{54}} - \frac{1638 c}{t^{54}} + \frac{130}{t^{53}} + \frac{2228 c}{t^{53}} - \frac{200}{t^{52}} - \frac{2928 c}{t^{52}} + \frac{295}{t^{51}} + \frac{7485 c}{2 t^{51}} - \frac{420}{t^{50}} - \frac{4675 c}{t^{50}} + \frac{581}{t^{49}} + \frac{5728 c}{t^{49}} - \frac{784}{t^{48}} - \\
 & \frac{6903 c}{t^{48}} + \frac{1036}{t^{47}} + \frac{16401 c}{2 t^{47}} - \frac{1344}{t^{46}} - \frac{9620 c}{t^{46}} + \frac{1716}{t^{45}} + \frac{11160 c}{t^{45}} - \frac{2160}{t^{44}} - \frac{12818 c}{t^{44}} + \frac{2685}{t^{43}} + \frac{29181 c}{2 t^{43}} - \\
 & \frac{3300}{t^{42}} - \frac{16473 c}{t^{42}} + \frac{4015}{t^{41}} + \frac{18460 c}{t^{41}} - \frac{4840}{t^{40}} - \frac{20545 c}{t^{40}} + \frac{5786}{t^{39}} + \frac{45441 c}{2 t^{39}} - \frac{6864}{t^{38}} - \frac{24978 c}{t^{38}} + \frac{8086}{t^{37}} + \\
 & \frac{27308 c}{t^{37}} - \frac{9464}{t^{36}} - \frac{29700 c}{t^{36}} + \frac{11011}{t^{35}} + \frac{64285 c}{2 t^{35}} - \frac{12740}{t^{34}} - \frac{34623 c}{t^{34}} + \frac{14665}{t^{33}} + \frac{37128 c}{t^{33}} - \frac{16800}{t^{32}} -
 \end{aligned}$$

$$\begin{aligned}
 & \frac{39\,643\,c}{t^{32}} + \frac{19\,160}{t^{31}} + \frac{84\,305\,c}{2\,t^{31}} - \frac{21\,760}{t^{30}} - \frac{44\,640\,c}{t^{30}} + \frac{24\,615}{t^{29}} + \frac{47\,030\,c}{t^{29}} - \frac{27\,736}{t^{28}} - \frac{98\,537\,c}{2\,t^{28}} + \frac{31\,133}{t^{27}} + \\
 & \frac{51\,321\,c}{t^{27}} - \frac{34\,812}{t^{26}} - \frac{53\,156\,c}{t^{26}} + \frac{38\,778}{t^{25}} + \frac{54\,745\,c}{t^{25}} - \frac{43\,032}{t^{24}} - \frac{112\,125\,c}{2\,t^{24}} + \frac{47\,574}{t^{23}} + \frac{57\,086\,c}{t^{23}} - \frac{52\,400}{t^{22}} - \\
 & \frac{57\,796\,c}{t^{22}} + \frac{57\,505}{t^{21}} + \frac{58\,176\,c}{t^{21}} - \frac{62\,880}{t^{20}} - \frac{116\,425\,c}{2\,t^{20}} + \frac{68\,515}{t^{19}} + \frac{57\,895\,c}{t^{19}} - \frac{74\,396}{t^{18}} - \frac{57\,216\,c}{t^{18}} + \frac{80\,508}{t^{17}} + \\
 & \frac{56\,171\,c}{t^{17}} - \frac{86\,832}{t^{16}} - \frac{109\,517\,c}{2\,t^{16}} + \frac{93\,348}{t^{15}} + \frac{52\,980\,c}{t^{15}} - \frac{100\,032}{t^{14}} - \frac{50\,840\,c}{t^{14}} + \frac{106\,859}{t^{13}} + \frac{48\,346\,c}{t^{13}} - \frac{113\,800}{t^{12}} - \\
 & \frac{91\,017\,c}{2\,t^{12}} + \frac{120\,825}{t^{11}} + \frac{42\,341\,c}{t^{11}} - \frac{127\,900}{t^{10}} - \frac{38\,860\,c}{t^{10}} + \frac{134\,990}{t^9} + \frac{35\,085\,c}{t^9} - \frac{142\,056}{t^8} - \frac{62\,077\,c}{2\,t^8} + \\
 & \frac{149\,058}{t^7} + \frac{26\,746\,c}{t^7} - \frac{155\,952}{t^6} - \frac{22\,236\,c}{t^6} + \frac{162\,693}{t^5} + \frac{175\,40\,c}{t^5} - \frac{169\,232}{t^4} - \frac{25\,385\,c}{2\,t^4} + \frac{175\,519}{t^3} + \frac{7731\,c}{t^3} - \\
 & \frac{181\,500}{t^2} - \frac{2696\,c}{t^2} + \frac{187\,120}{t} - \frac{2369\,c}{t} + 197\,040\,t - 12\,400\,c\,t - 201\,250\,t^2 + 17\,270\,c\,t^2 + 204\,925\,t^3 - \\
 & \frac{43\,977\,c\,t^3}{2} - 208\,042\,t^4 + 26\,521\,c\,t^4 + 210\,583\,t^5 - 30\,836\,c\,t^5 - 212\,532\,t^6 + 34\,905\,c\,t^6 + 213\,878\,t^7 - \\
 & \frac{77\,405\,c\,t^7}{2} - 214\,612\,t^8 + 42\,206\,c\,t^8 + 214\,730\,t^9 - 45\,396\,c\,t^9 - 214\,230\,t^{10} + 48\,256\,c\,t^{10} + 213\,115\,t^{11} - \\
 & \frac{101\,545\,c\,t^{11}}{2} - 211\,390\,t^{12} + 52\,935\,c\,t^{12} + 209\,065\,t^{13} - 54\,736\,c\,t^{13} - 206\,152\,t^{14} + 56\,171\,c\,t^{14} + \\
 & 202\,668\,t^{15} - \frac{114\,477\,c\,t^{15}}{2} - 198\,632\,t^{16} + 57\,940\,c\,t^{16} + 194\,068\,t^{17} - 58\,280\,c\,t^{17} - 189\,002\,t^{18} + \\
 & 58\,266\,c\,t^{18} + 183\,465\,t^{19} - \frac{115\,817\,c\,t^{19}}{2} - 177\,490\,t^{20} + 57\,221\,c\,t^{20} + 171\,115\,t^{21} - 56\,220\,c\,t^{21} - \\
 & 164\,380\,t^{22} + 54\,925\,c\,t^{22} + 157\,330\,t^{23} - \frac{106\,717\,c\,t^{23}}{2} - 150\,012\,t^{24} + 51\,546\,c\,t^{24} + 142\,478\,t^{25} - \\
 & 49\,516\,c\,t^{25} - 134\,782\,t^{26} + 47\,300\,c\,t^{26} + 126\,983\,t^{27} - \frac{89\,865\,c\,t^{27}}{2} - 119\,142\,t^{28} + 42\,451\,c\,t^{28} + \\
 & 111\,325\,t^{29} - 39\,896\,c\,t^{29} - 103\,600\,t^{30} + 37\,311\,c\,t^{30} + 96\,040\,t^{31} - \frac{69\,485\,c\,t^{31}}{2} - 88\,720\,t^{32} + 32\,240\,c\,t^{32} + \\
 & 81\,655\,t^{33} - 29\,790\,c\,t^{33} - 74\,858\,t^{34} + \frac{54\,781\,c\,t^{34}}{2} + 68\,341\,t^{35} - 25\,053\,c\,t^{35} - 62\,114\,t^{36} + 22\,788\,c\,t^{36} + \\
 & 56\,186\,t^{37} - 20\,605\,c\,t^{37} - 50\,564\,t^{38} + \frac{37\,025\,c\,t^{38}}{2} + 45\,254\,t^{39} - 16\,518\,c\,t^{39} - 40\,260\,t^{40} + 14\,628\,c\,t^{40} + \\
 & 35\,585\,t^{41} - 12\,848\,c\,t^{41} - 31\,230\,t^{42} + \frac{22\,365\,c\,t^{42}}{2} + 27\,195\,t^{43} - 9635\,c\,t^{43} - 23\,478\,t^{44} + 8208\,c\,t^{44} + \\
 & 20\,076\,t^{45} - 6903\,c\,t^{45} - 16\,984\,t^{46} + \frac{11\,441\,c\,t^{46}}{2} + 14\,196\,t^{47} - 4660\,c\,t^{47} - 11\,704\,t^{48} + 3720\,c\,t^{48} + \\
 & 9499\,t^{49} - 2898\,c\,t^{49} - 7570\,t^{50} + \frac{4381\,c\,t^{50}}{2} + 5905\,t^{51} - 1593\,c\,t^{51} - 4490\,t^{52} + 1100\,c\,t^{52} + 3310\,t^{53} - \\
 & 705\,c\,t^{53} - 2348\,t^{54} + \frac{801\,c\,t^{54}}{2} + 1586\,t^{55} - 178\,c\,t^{55} - 1004\,t^{56} + 28\,c\,t^{56} + 581\,t^{57} + 60\,c\,t^{57} - 294\,t^{58} - \\
 & \frac{195\,c\,t^{58}}{2} + 119\,t^{59} + 97\,c\,t^{59} - 30\,t^{60} - 72\,c\,t^{60} + 37\,c\,t^{61} - \frac{15\,c\,t^{62}}{2} - 4960\,u\,w + \frac{30\,u\,w}{t^{60}} - \frac{161\,u\,w}{2\,t^{59}} + \\
 & \frac{345\,u\,w}{2\,t^{58}} - \frac{591\,u\,w}{2\,t^{57}} + \frac{939\,u\,w}{2\,t^{56}} - \frac{683\,u\,w}{t^{55}} + \frac{955\,u\,w}{t^{54}} - \frac{1273\,u\,w}{t^{53}} + \frac{1655\,u\,w}{t^{52}} - \frac{4175\,u\,w}{2\,t^{51}} + \frac{5175\,u\,w}{2\,t^{50}} - \\
 & \frac{6281\,u\,w}{2\,t^{49}} + \frac{7525\,u\,w}{2\,t^{48}} - \frac{4438\,u\,w}{t^{47}} + \frac{5182\,u\,w}{t^{46}} - \frac{5978\,u\,w}{t^{45}} + \frac{6840\,u\,w}{t^{44}} - \frac{15\,501\,u\,w}{2\,t^{43}} + \frac{17\,445\,u\,w}{2\,t^{42}} - \frac{19\,475\,u\,w}{2\,t^{41}} + \\
 & \frac{21\,615\,u\,w}{2\,t^{40}} - \frac{11\,913\,u\,w}{t^{39}} + \frac{13\,065\,u\,w}{t^{38}} - \frac{14\,243\,u\,w}{t^{37}} + \frac{15\,457\,u\,w}{t^{36}} - \frac{33\,371\,u\,w}{2\,t^{35}} + \frac{35\,875\,u\,w}{2\,t^{34}} - \frac{38\,381\,u\,w}{2\,t^{33}} +
 \end{aligned}$$

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$$\begin{aligned}
 & \frac{40\,905\,uw}{2t^{32}} - \frac{21\,700\,uw}{t^{31}} + \frac{22\,940\,uw}{t^{30}} - \frac{24\,090\,uw}{t^{29}} + \frac{50\,357\,uw}{2t^{28}} - \frac{52\,285\,uw}{2t^{27}} + \frac{54\,027\,uw}{2t^{26}} - \frac{55\,463\,uw}{2t^{25}} + \\
 & \frac{28\,331\,uw}{t^{24}} - \frac{28\,755\,uw}{t^{23}} + \frac{29\,041\,uw}{t^{22}} - \frac{29\,135\,uw}{t^{21}} + \frac{58\,155\,uw}{2t^{20}} - \frac{57\,635\,uw}{2t^{19}} + \frac{56\,797\,uw}{2t^{18}} - \frac{55\,545\,uw}{2t^{17}} + \\
 & \frac{26\,986\,uw}{t^{16}} - \frac{25\,994\,uw}{t^{15}} + \frac{24\,846\,uw}{t^{14}} - \frac{23\,500\,uw}{t^{13}} + \frac{44\,017\,uw}{2t^{12}} - \frac{40\,665\,uw}{2t^{11}} + \frac{37\,055\,uw}{2t^{10}} - \frac{33\,115\,uw}{2t^9} + \\
 & \frac{14\,481\,uw}{t^8} - \frac{12\,265\,uw}{t^7} + \frac{9\,971\,uw}{t^6} - \frac{7\,569\,uw}{t^5} + \frac{10\,247\,uw}{2t^4} - \frac{5\,215\,uw}{2t^3} + \frac{177\,uw}{2t^2} + \frac{4\,915\,uw}{2t} + 7\,440\,tuw - \\
 & 9\,830\,t^2\,uw + \frac{24\,317}{2}\,t^3\,uw - \frac{28\,725}{2}\,t^4\,uw + \frac{32\,947}{2}\,t^5\,uw - \frac{36\,863}{2}\,t^6\,uw + 20\,271\,t^7\,uw - 21\,935\,t^8\,uw + \\
 & 23\,461\,t^9\,uw - 24\,795\,t^{10}\,uw + \frac{51\,955}{2}\,t^{11}\,uw - \frac{53\,915}{2}\,t^{12}\,uw + \frac{55\,557}{2}\,t^{13}\,uw - \frac{56\,785}{2}\,t^{14}\,uw + \\
 & 28\,846\,t^{15}\,uw - 29\,094\,t^{16}\,uw + 29\,186\,t^{17}\,uw - 29\,080\,t^{18}\,uw + \frac{57\,657}{2}\,t^{19}\,uw - \frac{56\,785}{2}\,t^{20}\,uw + \\
 & \frac{55\,655}{2}\,t^{21}\,uw - \frac{54\,195}{2}\,t^{22}\,uw + 26\,261\,t^{23}\,uw - 25\,285\,t^{24}\,uw + 24\,231\,t^{25}\,uw - 23\,069\,t^{26}\,uw + \\
 & \frac{43\,727}{2}\,t^{27}\,uw - \frac{41\,175}{2}\,t^{28}\,uw + \frac{38\,617}{2}\,t^{29}\,uw - \frac{36\,005}{2}\,t^{30}\,uw + 16\,740\,t^{31}\,uw - 15\,500\,t^{32}\,uw + \\
 & 14\,290\,t^{33}\,uw - \frac{26\,201}{2}\,t^{34}\,uw + \frac{23\,905}{2}\,t^{35}\,uw - \frac{21\,671}{2}\,t^{36}\,uw + \frac{19\,539}{2}\,t^{37}\,uw - 8\,743\,t^{38}\,uw + 7\,775\,t^{39}\,uw - \\
 & 6\,853\,t^{40}\,uw + 5\,995\,t^{41}\,uw - \frac{10\,375}{2}\,t^{42}\,uw + \frac{8\,895}{2}\,t^{43}\,uw - \frac{7\,521}{2}\,t^{44}\,uw + \frac{6\,285}{2}\,t^{45}\,uw - 2\,578\,t^{46}\,uw + \\
 & 2\,082\,t^{47}\,uw - 1\,638\,t^{48}\,uw + 1\,260\,t^{49}\,uw - \frac{1\,861}{2}\,t^{50}\,uw + \frac{1\,325}{2}\,t^{51}\,uw - \frac{875}{2}\,t^{52}\,uw + \frac{535}{2}\,t^{53}\,uw - \\
 & 133\,t^{54}\,uw + 45\,t^{55}\,uw + 17\,t^{56}\,uw - 43\,t^{57}\,uw + \frac{109}{2}\,t^{58}\,uw - \frac{85}{2}\,t^{59}\,uw + \frac{59}{2}\,t^{60}\,uw - \frac{15}{2}\,t^{61}\,uw \}
 \end{aligned}$$

» TorusKnot [8, 5] →

$$\begin{aligned}
 & \left\{ 321.781, \mathbb{E} \left[ -1 + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + t^4 - t^5 + t^6 - t^8 + t^9 - t^{13} + t^{14}, 0, 0, \right. \right. \\
 & -19\,514 + 370\,c - \frac{28\,c}{t^{56}} + \frac{1}{t^{55}} + \frac{103\,c}{t^{55}} - \frac{3}{t^{54}} - \frac{255\,c}{2t^{54}} + \frac{3}{t^{53}} + \frac{38\,c}{t^{53}} - \frac{1}{t^{52}} + \frac{41\,c}{t^{52}} - \frac{1}{t^{51}} - \frac{135\,c}{t^{51}} + \frac{8}{t^{50}} + \frac{381\,c}{t^{50}} - \\
 & \frac{18}{t^{49}} - \frac{925\,c}{2t^{49}} + \frac{15}{t^{48}} + \frac{41\,c}{t^{48}} + \frac{3}{t^{47}} + \frac{501\,c}{t^{47}} - \frac{23}{t^{46}} - \frac{1567\,c}{2t^{46}} + \frac{46}{t^{45}} + \frac{994\,c}{t^{45}} - \frac{65}{t^{44}} - \frac{1795\,c}{2t^{44}} + \frac{40}{t^{43}} - \frac{151\,c}{t^{43}} + \frac{41}{t^{42}} + \\
 & \frac{1615\,c}{t^{42}} - \frac{123}{t^{41}} - \frac{4447\,c}{2t^{41}} + \frac{163}{t^{40}} + \frac{1802\,c}{t^{40}} - \frac{146}{t^{39}} - \frac{1215\,c}{2t^{39}} + \frac{20}{t^{38}} - \frac{1518\,c}{t^{38}} + \frac{215}{t^{37}} + \frac{3703\,c}{t^{37}} - \frac{410}{t^{36}} - \frac{8405\,c}{2t^{36}} + \\
 & \frac{415}{t^{35}} + \frac{2435\,c}{t^{35}} - \frac{195}{t^{34}} + \frac{890\,c}{t^{34}} - \frac{225}{t^{33}} - \frac{4490\,c}{t^{33}} + \frac{715}{t^{32}} + \frac{6440\,c}{t^{32}} - \frac{970}{t^{31}} - \frac{10\,491\,c}{2t^{31}} + \frac{716}{t^{30}} + \frac{1238\,c}{t^{30}} + \frac{42}{t^{29}} + \\
 & \frac{4065\,c}{t^{29}} - \frac{1032}{t^{28}} - \frac{8487\,c}{t^{28}} + \frac{1784}{t^{27}} + \frac{9016\,c}{t^{27}} - \frac{1746}{t^{26}} - \frac{4495\,c}{t^{26}} + \frac{688}{t^{25}} - \frac{2369\,c}{t^{25}} + \frac{1052}{t^{24}} + \frac{8255\,c}{t^{24}} - \frac{2735}{t^{23}} - \\
 & \frac{11\,174\,c}{t^{23}} + \frac{3403}{t^{22}} + \frac{17\,887\,c}{2t^{22}} - \frac{2293}{t^{21}} - \frac{1341\,c}{t^{21}} - \frac{409}{t^{20}} - \frac{7296\,c}{t^{20}} + \frac{3485}{t^{19}} + \frac{11\,980\,c}{t^{19}} - \frac{5420}{t^{18}} - \frac{11\,191\,c}{t^{18}} + \frac{4976}{t^{17}} + \\
 & \frac{11\,045\,c}{2t^{17}} - \frac{1700}{t^{16}} + \frac{3148\,c}{t^{16}} - \frac{3272}{t^{15}} - \frac{10\,447\,c}{t^{15}} + \frac{7416}{t^{14}} + \frac{12\,145\,c}{t^{14}} - \frac{8381}{t^{13}} - \frac{7912\,c}{t^{13}} + \frac{5181}{t^{12}} + \frac{825\,c}{2t^{12}} + \frac{1325}{t^{11}} + \\
 & \frac{6745\,c}{t^{11}} - \frac{8267}{t^{10}} - \frac{10\,048\,c}{t^{10}} + \frac{11\,991}{t^9} + \frac{8200\,c}{t^9} - \frac{10\,150}{t^8} - \frac{2913\,c}{t^8} + \frac{2861}{t^7} - \frac{5671\,c}{2t^7} + \frac{6967}{t^6} + \frac{12\,425\,c}{2t^6} - \\
 & \frac{14\,369}{t^5} - \frac{5719\,c}{t^5} + \frac{15\,145}{t^4} + \frac{2480\,c}{t^4} - \frac{8555}{t^3} + \frac{776\,c}{t^3} - \frac{2812}{t^2} - \frac{2179\,c}{t^2} + \frac{14\,160}{t} + \frac{2901\,c}{2t} + 15\,212\,t - \\
 & 1315\,c\,t - 3240\,t^2 + 165\,c\,t^2 - 10\,577\,t^3 + 2392\,c\,t^3 + 20\,127\,t^4 - \frac{9167\,c\,t^4}{2} - 20\,579\,t^5 + 4459\,c\,t^5 + \\
 & 10\,765\,t^6 - 1000\,c\,t^6 + 4695\,t^7 - 4336\,c\,t^7 - 17\,974\,t^8 + 8315\,c\,t^8 + 22\,845\,t^9 - \frac{16\,879\,c\,t^9}{2} - 17\,057\,t^{10} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{8241 c t^{10}}{2} + 3151 t^{11} + 3085 c t^{11} + 12039 t^{12} - 9512 c t^{12} - 21199 t^{13} + 11560 c t^{13} + 20380 t^{14} - \\
 & 8045 c t^{14} - 9932 t^{15} + \frac{429 c t^{15}}{2} - 5084 t^{16} + 8290 c t^{16} + 16740 t^{17} - 12583 c t^{17} - 19784 t^{18} + 10577 c t^{18} + \\
 & 14087 t^{19} - 4070 c t^{19} - 2499 t^{20} - \frac{8303 c t^{20}}{2} - 9895 t^{21} + 10775 c t^{21} + 16625 t^{22} - 11844 c t^{22} - \\
 & 14557 t^{23} + 6616 c t^{23} + 6344 t^{24} + 969 c t^{24} + 3388 t^{25} - \frac{13957 c t^{25}}{2} - 10898 t^{26} + 9800 c t^{26} + 12908 t^{27} - \\
 & 8161 c t^{27} - 8536 t^{28} + 2435 c t^{28} + 970 t^{29} + 3729 c t^{29} + 5576 t^{30} - 6968 c t^{30} - 8658 t^{31} + 6705 c t^{31} + \\
 & 7515 t^{32} - 3663 c t^{32} - 3195 t^{33} - 652 c t^{33} - 1725 t^{34} + \frac{7945 c t^{34}}{2} + 4965 t^{35} - 4910 c t^{35} - 5540 t^{36} + \\
 & 3610 c t^{36} + 3545 t^{37} - 910 c t^{37} - 360 t^{38} - 1735 c t^{38} - 2018 t^{39} + \frac{5599 c t^{39}}{2} + 2843 t^{40} - 2307 c t^{40} - \\
 & 2501 t^{41} + 1240 c t^{41} + 1175 t^{42} + \frac{261 c t^{42}}{2} + 556 t^{43} - 1394 c t^{43} - 1473 t^{44} + \frac{3125 c t^{44}}{2} + 1306 t^{45} - \\
 & 779 c t^{45} - 805 t^{46} + 115 c t^{46} + 285 t^{47} + \frac{457 c t^{47}}{2} + 303 t^{48} - 554 c t^{48} - 606 t^{49} + \frac{1173 c t^{49}}{2} + 408 t^{50} - \\
 & 181 c t^{50} - 103 t^{51} - 145 c t^{51} - 27 t^{52} + \frac{303 c t^{52}}{2} + 109 t^{53} - 125 c t^{53} - 165 t^{54} + 129 c t^{54} + 111 t^{55} - \\
 & 43 c t^{55} - 28 t^{56} - 40 c t^{56} + \frac{69 c t^{57}}{2} - 7 c t^{58} - 665 u w + \frac{28 u w}{t^{56}} - \frac{75 u w}{t^{55}} + \frac{105 u w}{2 t^{54}} + \frac{29 u w}{2 t^{53}} - \frac{53 u w}{2 t^{52}} + \\
 & \frac{217 u w}{2 t^{51}} - \frac{545 u w}{2 t^{50}} + \frac{190 u w}{t^{49}} + \frac{149 u w}{t^{48}} - \frac{352 u w}{t^{47}} + \frac{863 u w}{2 t^{46}} - \frac{1125 u w}{2 t^{45}} + \frac{335 u w}{t^{44}} + \frac{486 u w}{t^{43}} - \frac{1129 u w}{t^{42}} + \\
 & \frac{2189 u w}{2 t^{41}} - \frac{1415 u w}{2 t^{40}} - \frac{100 u w}{t^{39}} + \frac{1418 u w}{t^{38}} - \frac{2285 u w}{t^{37}} + \frac{3835 u w}{2 t^{36}} - \frac{1035 u w}{2 t^{35}} - \frac{2815 u w}{2 t^{34}} + \frac{6165 u w}{2 t^{33}} - \\
 & \frac{6715 u w}{2 t^{32}} + \frac{1888 u w}{t^{31}} + \frac{650 u w}{t^{30}} - \frac{3415 u w}{t^{29}} + \frac{5072 u w}{t^{28}} - \frac{3944 u w}{t^{27}} + \frac{551 u w}{t^{26}} + \frac{2920 u w}{t^{25}} - \frac{5335 u w}{t^{24}} + \frac{5839 u w}{t^{23}} - \\
 & \frac{6209 u w}{2 t^{22}} - \frac{3527 u w}{2 t^{21}} + \frac{11065 u w}{2 t^{20}} - \frac{12895 u w}{2 t^{19}} + \frac{9487 u w}{2 t^{18}} - \frac{779 u w}{t^{17}} - \frac{3927 u w}{t^{16}} + \frac{6520 u w}{t^{15}} - \frac{5625 u w}{t^{14}} + \\
 & \frac{2287 u w}{t^{13}} + \frac{3749 u w}{2 t^{12}} - \frac{9741 u w}{2 t^{11}} + \frac{10355 u w}{2 t^{10}} - \frac{6045 u w}{2 t^9} - \frac{219 u w}{2 t^8} + \frac{2726 u w}{t^7} - \frac{6973 u w}{2 t^6} + \frac{4465 u w}{2 t^5} - \\
 & \frac{495 u w}{2 t^4} - \frac{2047 u w}{2 t^3} + \frac{2311 u w}{2 t^2} - \frac{295 u w}{t} + 650 t u w + 485 t^2 u w - 1907 t^3 u w + \frac{5353}{2} t^4 u w - \frac{3565}{2} t^5 u w - \\
 & \frac{1565}{2} t^6 u w + \frac{7107}{2} t^7 u w - \frac{9523}{2} t^8 u w + 3678 t^9 u w - \frac{885}{2} t^{10} u w - \frac{7055}{2} t^{11} u w + \frac{11969}{2} t^{12} u w - \\
 & \frac{11151}{2} t^{13} u w + \frac{4939}{2} t^{14} u w + 2255 t^{15} u w - 6035 t^{16} u w + 6548 t^{17} u w - 4029 t^{18} u w + 41 t^{19} u w + \\
 & \frac{8385}{2} t^{20} u w - \frac{13165}{2} t^{21} u w + \frac{10523}{2} t^{22} u w - \frac{2709}{2} t^{23} u w - \frac{4647}{2} t^{24} u w + 4655 t^{25} u w - 5145 t^{26} u w + \\
 & 3016 t^{27} u w + 581 t^{28} u w - 3148 t^{29} u w + 3820 t^{30} u w - 2885 t^{31} u w + 778 t^{32} u w + 1430 t^{33} u w - \frac{5085}{2} t^{34} u w + \\
 & \frac{4735}{2} t^{35} u w - \frac{2485}{2} t^{36} u w - \frac{665}{2} t^{37} u w + \frac{2805}{2} t^{38} u w - 1397 t^{39} u w + 910 t^{40} u w - 330 t^{41} u w - \\
 & \frac{921}{2} t^{42} u w + \frac{1867}{2} t^{43} u w - 629 t^{44} u w + 150 t^{45} u w + 35 t^{46} u w - \frac{387}{2} t^{47} u w + \frac{721}{2} t^{48} u w - 226 t^{49} u w - \\
 & 45 t^{50} u w + 100 t^{51} u w - \frac{103}{2} t^{52} u w + \frac{147}{2} t^{53} u w - \frac{111}{2} t^{54} u w - \frac{25}{2} t^{55} u w + \frac{55}{2} t^{56} u w - 7 t^{57} u w \}
 \end{aligned}$$

» TorusKnot [16, 3] → {499.703,

$$\mathbb{E} \left[ 1 + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^3} - \frac{1}{t^2} - t^2 + t^3 - t^5 + t^6 - t^8 + t^9 - t^{11} + t^{12} - t^{14} + t^{15}, 0, \right.$$

$$\begin{aligned}
 & 0, -31830 - \frac{675 c}{2} - \frac{30 c}{t^{60}} + \frac{1}{t^{59}} + \frac{221 c}{2 t^{59}} - \frac{3}{t^{58}} - \frac{137 c}{t^{58}} + \frac{2}{t^{57}} - \frac{73 c}{t^{57}} + \frac{7}{t^{56}} + \frac{927 c}{2 t^{56}} - \frac{18}{t^{55}} - \frac{555 c}{t^{55}} + \frac{11}{t^{54}} - \\
 & \frac{108 c}{t^{54}} + \frac{25}{t^{53}} + \frac{2319 c}{2 t^{53}} - \frac{60}{t^{52}} - \frac{1362 c}{t^{52}} + \frac{35}{t^{51}} - \frac{237 c}{2 t^{51}} + \frac{65}{t^{50}} + \frac{4535 c}{2 t^{50}} - \frac{150}{t^{49}} - \frac{2630 c}{t^{49}} + \frac{85}{t^{48}} - \frac{185 c}{2 t^{48}} + \frac{140}{t^{47}} + \\
 & \frac{3825 c}{t^{47}} - \frac{315}{t^{46}} - \frac{4395 c}{t^{46}} + \frac{175}{t^{45}} - \frac{45 c}{2 t^{45}} + \frac{265}{t^{44}} + \frac{5750 c}{t^{44}} - \frac{580}{t^{43}} - \frac{6335 c}{t^{43}} + \frac{304}{t^{42}} - \frac{603 c}{2 t^{42}} + \frac{468}{t^{41}} + \frac{8069 c}{t^{41}} - \\
 & \frac{957}{t^{40}} - \frac{8054 c}{t^{40}} + \frac{438}{t^{39}} - \frac{1315 c}{t^{39}} + \frac{798}{t^{38}} + \frac{10785 c}{t^{38}} - \frac{1446}{t^{37}} - \frac{9246 c}{t^{37}} + \frac{510}{t^{36}} - \frac{3309 c}{t^{36}} + \frac{1325}{t^{35}} + \frac{27703 c}{2 t^{35}} - \\
 & \frac{2035}{t^{34}} - \frac{9695 c}{t^{34}} + \frac{420}{t^{33}} - \frac{6390 c}{t^{33}} + \frac{2140}{t^{32}} + \frac{34345 c}{t^{32}} - \frac{2700}{t^{31}} - \frac{9275 c}{t^{31}} + \frac{35}{t^{30}} - \frac{10525 c}{t^{30}} + \frac{3355}{t^{29}} + \frac{41205 c}{2 t^{29}} - \\
 & \frac{3410}{t^{28}} - \frac{8090 c}{t^{28}} + \frac{781}{t^{27}} - \frac{30073 c}{2 t^{27}} + \frac{5043}{t^{26}} + \frac{46673 c}{2 t^{26}} - \frac{4092}{t^{25}} - \frac{6104 c}{t^{25}} + \frac{2132}{t^{24}} - \frac{38265 c}{2 t^{24}} + \frac{7178}{t^{23}} + \\
 & \frac{24650 c}{t^{23}} - \frac{4601}{t^{22}} - \frac{3371 c}{t^{22}} - \frac{4095}{t^{21}} - \frac{44393 c}{2 t^{21}} + \frac{9635}{t^{20}} + \frac{24129 c}{t^{20}} - \frac{4720}{t^{19}} - \frac{80 c}{t^{19}} - \frac{6720}{t^{18}} - \frac{47575 c}{2 t^{18}} + \\
 & \frac{12190}{t^{17}} + \frac{21670 c}{t^{17}} - \frac{4160}{t^{16}} + \frac{3445 c}{t^{16}} - \frac{10030}{t^{15}} - \frac{23640 c}{t^{15}} + \frac{14520}{t^{14}} + \frac{17480 c}{t^{14}} - \frac{2560}{t^{13}} + \frac{6745 c}{t^{13}} - \frac{14065}{t^{12}} - \\
 & \frac{21760 c}{t^{12}} + \frac{16395}{t^{11}} + \frac{24809 c}{2 t^{11}} + \frac{201}{t^{10}} + \frac{8858 c}{t^{10}} - \frac{18654}{t^9} - \frac{18153 c}{t^9} + \frac{17586}{t^8} + \frac{14735 c}{2 t^8} + \frac{4076}{t^7} + \frac{9055 c}{t^7} - \\
 & \frac{23479}{t^6} - \frac{13032 c}{t^6} + \frac{17885}{t^5} + \frac{6199 c}{2 t^5} + \frac{8850}{t^4} + \frac{7048 c}{t^4} - \frac{28075}{t^3} - \frac{13715 c}{2 t^3} + \frac{17105}{t^2} + \frac{275 c}{2 t^2} + \frac{14140}{t} + \\
 & \frac{2990 c}{t} + 15080 t - 1175 c t + 19395 t^2 - 2525 c t^2 - 33985 t^3 + \frac{11145 c t^3}{2} + 11550 t^4 - 650 c t^4 + \\
 & 24375 t^5 - \frac{17285 c t^5}{2} - 34381 t^6 + \frac{19909 c t^6}{2} + 6736 t^7 + 1688 c t^7 + 28766 t^8 - \frac{29141 c t^8}{2} - 33054 t^9 + \\
 & 12270 c t^9 + 1051 t^{10} + 5545 c t^{10} + 32257 t^{11} - \frac{39349 c t^{11}}{2} - 30235 t^{12} + 12417 c t^{12} - 4900 t^{13} + \\
 & 10348 c t^{13} + 34540 t^{14} - \frac{46955 c t^{14}}{2} - 26350 t^{15} + 10730 c t^{15} - 10320 t^{16} + 15245 c t^{16} + 35310 t^{17} - \\
 & 25660 c t^{17} - 22020 t^{18} + 7980 c t^{18} - 14220 t^{19} + 19105 c t^{19} + 34085 t^{20} - 25900 c t^{20} - 17325 t^{21} + \\
 & \frac{9485 c t^{21}}{2} - 16547 t^{22} + 21366 c t^{22} + 31098 t^{23} - 24241 c t^{23} - 12512 t^{24} + \frac{2827 c t^{24}}{2} - 17392 t^{25} + \\
 & 21875 c t^{25} + 26753 t^{26} - 20980 c t^{26} - 7855 t^{27} - \frac{3357 c t^{27}}{2} - 16990 t^{28} + 20776 c t^{28} + 21625 t^{29} - \\
 & \frac{33287 c t^{29}}{2} - 3655 t^{30} - \frac{8545 c t^{30}}{2} - 15720 t^{31} + 18510 c t^{31} + 16460 t^{32} - \frac{23975 c t^{32}}{2} - 240 t^{33} - \\
 & 6175 c t^{33} - 14105 t^{34} + 15815 c t^{34} + 12175 t^{35} - \frac{15995 c t^{35}}{2} + 1860 t^{36} - 7080 c t^{36} - 12102 t^{37} + \\
 & 13031 c t^{37} + 8778 t^{38} - \frac{9957 c t^{38}}{2} + 2778 t^{39} - 6999 c t^{39} - 9837 t^{40} + 10290 c t^{40} + 6208 t^{41} - \\
 & 2935 c t^{41} + 2740 t^{42} - 6091 c t^{42} - 7460 t^{43} + 7706 c t^{43} + 4335 t^{44} - 1741 c t^{44} + 2065 t^{45} - \frac{9255 c t^{45}}{2} - \\
 & 5145 t^{46} + 5375 c t^{46} + 2960 t^{47} - 1140 c t^{47} + 1165 t^{48} - \frac{5985 c t^{48}}{2} - 3090 t^{49} + 3375 c t^{49} + 1815 t^{50} - \\
 & 745 c t^{50} + 545 t^{51} - \frac{3365 c t^{51}}{2} - 1620 t^{52} + 1870 c t^{52} + 979 t^{53} - \frac{873 c t^{53}}{2} + 173 t^{54} - \frac{1581 c t^{54}}{2} - \\
 & 678 t^{55} + 858 c t^{55} + 427 t^{56} - \frac{429 c t^{56}}{2} + 2 t^{57} - 270 c t^{57} - 177 t^{58} + 279 c t^{58} + 119 t^{59} - \frac{149 c t^{59}}{2} - \\
 & 30 t^{60} - 43 c t^{60} + 37 c t^{61} - \frac{15 c t^{62}}{2} - 925 u w + \frac{30 u w}{t^{60}} - \frac{161 u w}{2 t^{59}} + \frac{113 u w}{2 t^{58}} + \frac{259 u w}{2 t^{57}} - \frac{334 u w}{t^{56}} +
 \end{aligned}$$

»



$$\begin{aligned}
 & \frac{221 uw}{t^{55}} + \frac{329 uw}{t^{54}} - \frac{1661 uw}{2 t^{53}} + \frac{1063 uw}{2 t^{52}} + \frac{650 uw}{t^{51}} - \frac{3235 uw}{2 t^{50}} + \frac{2025 uw}{2 t^{49}} + \frac{1105 uw}{t^{48}} - \frac{2720 uw}{t^{47}} + \\
 & \frac{1675 uw}{t^{46}} + \frac{3395 uw}{2 t^{45}} - \frac{8105 uw}{2 t^{44}} + \frac{4565 uw}{2 t^{43}} + \frac{2584 uw}{t^{42}} - \frac{5485 uw}{t^{41}} + \frac{2569 uw}{t^{40}} + \frac{3884 uw}{t^{39}} - \frac{6901 uw}{t^{38}} + \\
 & \frac{2345 uw}{t^{37}} + \frac{5654 uw}{t^{36}} - \frac{16395 uw}{2 t^{35}} + \frac{2995 uw}{2 t^{34}} + \frac{15775 uw}{2 t^{33}} - \frac{9285 uw}{t^{32}} - \frac{10 uw}{t^{31}} + \frac{10515 uw}{t^{30}} - \frac{20175 uw}{2 t^{29}} - \\
 & \frac{3995 uw}{2 t^{28}} + \frac{13039 uw}{t^{27}} - \frac{20595 uw}{2 t^{26}} - \frac{8387 uw}{2 t^{25}} + \frac{14939 uw}{t^{24}} - \frac{9711 uw}{t^{23}} - \frac{6340 uw}{t^{22}} + \frac{31713 uw}{2 t^{21}} - \\
 & \frac{16545 uw}{2 t^{20}} - \frac{16385 uw}{2 t^{19}} + \frac{15595 uw}{t^{18}} - \frac{6075 uw}{t^{17}} - \frac{9520 uw}{t^{16}} + \frac{14120 uw}{t^{15}} - \frac{3360 uw}{t^{14}} - \frac{10105 uw}{t^{13}} + \\
 & \frac{11655 uw}{t^{12}} - \frac{1499 uw}{2 t^{11}} - \frac{19215 uw}{2 t^{10}} + \frac{17091 uw}{2 t^9} + \frac{1178 uw}{t^8} - \frac{7877 uw}{t^7} + \frac{5155 uw}{t^6} + \frac{4111 uw}{2 t^5} - \frac{9985 uw}{2 t^4} + \\
 & \frac{1865 uw}{t^3} + \frac{3455 uw}{2 t^2} - \frac{2525 uw}{2 t} + 250 t uw + 2775 t^2 uw - \frac{5595}{2} t^3 uw - \frac{4295}{2} t^4 uw + 6495 t^5 uw - \\
 & \frac{6919}{2} t^6 uw - \frac{10295}{2} t^7 uw + 9423 t^8 uw - 2847 t^9 uw - 8392 t^{10} uw + \frac{22565}{2} t^{11} uw - \frac{2269}{2} t^{12} uw - \\
 & \frac{22965}{2} t^{13} uw + 11995 t^{14} uw + 1265 t^{15} uw - 13980 t^{16} uw + 11680 t^{17} uw + 3700 t^{18} uw - 15405 t^{19} uw + \\
 & 10495 t^{20} uw + \frac{11505}{2} t^{21} uw - \frac{31227}{2} t^{22} uw + \frac{17255}{2} t^{23} uw + 7214 t^{24} uw - 14661 t^{25} uw + \\
 & 6319 t^{26} uw + \frac{15995}{2} t^{27} uw - \frac{25557}{2} t^{28} uw + 3865 t^{29} uw + \frac{16275}{2} t^{30} uw - \frac{20745}{2} t^{31} uw + 1615 t^{32} uw + \\
 & 7790 t^{33} uw - 8025 t^{34} uw - \frac{55}{2} t^{35} uw + \frac{14105}{2} t^{36} uw - \frac{11957}{2} t^{37} uw - 1000 t^{38} uw + 5999 t^{39} uw - \\
 & 4291 t^{40} uw - 1356 t^{41} uw + 4735 t^{42} uw - 2971 t^{43} uw - 1230 t^{44} uw + \frac{6795}{2} t^{45} uw - \frac{3955}{2} t^{46} uw - \\
 & \frac{1675}{2} t^{47} uw + 2155 t^{48} uw - 1220 t^{49} uw - 475 t^{50} uw + \frac{2415}{2} t^{51} uw - \frac{1325}{2} t^{52} uw - 226 t^{53} uw + \\
 & \frac{1129}{2} t^{54} uw - \frac{587}{2} t^{55} uw - 79 t^{56} uw + 191 t^{57} uw - 88 t^{58} uw - \frac{27}{2} t^{59} uw + \frac{59}{2} t^{60} uw - \frac{15}{2} t^{61} uw \}
 \end{aligned}$$

» TorusKnot [11, 4] →

$$\begin{aligned}
 & \left\{ 504.656, \mathbb{E} \left[ 1 + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^2} - t^2 + t^4 - t^6 + t^7 - t^{10} + t^{11} - t^{14} + t^{15}, \theta, \theta, \right. \right. \\
 & -12550 - 208 c - \frac{30 c}{t^{60}} + \frac{1}{t^{59}} + \frac{221 c}{2 t^{59}} - \frac{3}{t^{58}} - \frac{137 c}{t^{58}} + \frac{3}{t^{57}} + \frac{41 c}{t^{57}} - \frac{2}{t^{56}} - \frac{68 c}{t^{56}} + \frac{8}{t^{55}} + \frac{753 c}{2 t^{55}} - \frac{18}{t^{54}} - \frac{503 c}{t^{54}} + \\
 & \frac{16}{t^{53}} + \frac{152 c}{t^{53}} - \frac{10}{t^{52}} - \frac{96 c}{t^{52}} + \frac{30}{t^{51}} + \frac{823 c}{t^{51}} - \frac{60}{t^{50}} - \frac{1154 c}{t^{50}} + \frac{49}{t^{49}} + \frac{252 c}{t^{49}} - \frac{22}{t^{48}} + \frac{519 c}{2 t^{48}} + \frac{62}{t^{47}} + \frac{2023 c}{2 t^{47}} - \frac{134}{t^{46}} - \\
 & \frac{1979 c}{t^{46}} + \frac{105}{t^{45}} + \frac{423 c}{t^{45}} - \frac{14}{t^{44}} - \frac{2267 c}{2 t^{44}} + \frac{67}{t^{43}} + \frac{658 c}{t^{43}} - \frac{227}{t^{42}} - \frac{2879 c}{t^{42}} + \frac{179}{t^{41}} + \frac{719 c}{t^{41}} + \frac{60}{t^{40}} + \frac{2577 c}{t^{40}} - \frac{24}{t^{39}} - \\
 & \frac{795 c}{2 t^{39}} - \frac{313}{t^{38}} - \frac{3957 c}{t^{38}} + \frac{288}{t^{37}} + \frac{3717 c}{2 t^{37}} + \frac{208}{t^{36}} + \frac{7419 c}{2 t^{36}} - \frac{262}{t^{35}} - \frac{1946 c}{t^{35}} - \frac{383}{t^{34}} - \frac{4973 c}{t^{34}} + \frac{521}{t^{33}} + \frac{8029 c}{2 t^{33}} + \\
 & \frac{340}{t^{32}} + \frac{3989 c}{t^{32}} - \frac{650}{t^{31}} - \frac{7549 c}{2 t^{31}} - \frac{450}{t^{30}} - \frac{5739 c}{t^{30}} + \frac{1039}{t^{29}} + \frac{7132 c}{t^{29}} + \frac{268}{t^{28}} + \frac{6299 c}{2 t^{28}} - \frac{1158}{t^{27}} - \frac{5936 c}{t^{27}} - \frac{469}{t^{26}} - \\
 & \frac{10293 c}{2 t^{26}} + \frac{1925}{t^{25}} + \frac{19511 c}{2 t^{25}} - \frac{174}{t^{24}} + \frac{1526 c}{t^{24}} - \frac{1793}{t^{23}} - \frac{15869 c}{2 t^{23}} - \frac{217}{t^{22}} - \frac{6073 c}{2 t^{22}} + \frac{3034}{t^{21}} + \frac{11019 c}{t^{21}} - \\
 & \frac{1050}{t^{20}} - \frac{1021 c}{2 t^{20}} - \frac{2614}{t^{19}} - \frac{9350 c}{t^{19}} + \frac{707}{t^{18}} + \frac{298 c}{t^{18}} + \frac{3993}{t^{17}} + \frac{21097 c}{2 t^{17}} - \frac{2386}{t^{16}} - \frac{2801 c}{t^{16}} - \frac{3445}{t^{15}} - \frac{17941 c}{2 t^{15}} + \\
 & \frac{2405}{t^{14}} + \frac{6209 c}{2 t^{14}} + \frac{4550}{t^{13}} + \frac{8710 c}{t^{13}} - \frac{4294}{t^{12}} - \frac{9123 c}{2 t^{12}} - \frac{3790}{t^{11}} - \frac{6838 c}{t^{11}} + \frac{4599}{t^{10}} + \frac{4403 c}{t^{10}} + \frac{4597}{t^9} + \frac{11979 c}{2 t^9} - \\
 & \frac{6970}{t^8} - \frac{5096 c}{t^8} - \frac{2833}{t^7} - \frac{7381 c}{2 t^7} + \frac{6631}{t^6} + \frac{7755 c}{2 t^6} + \frac{4010}{t^5} + \frac{2893 c}{t^5} - \frac{10014}{t^4} - \frac{7003 c}{2 t^4} - \frac{518}{t^3} - \frac{1217 c}{t^3} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{8223}{t^2} + \frac{1866c}{t^2} + \frac{2469}{t} + \frac{953c}{2t} + 2691t - \frac{555ct}{2} + 9277t^2 - \frac{2219ct^2}{2} - 482t^3 - 244ct^3 - 13226t^4 + \\
 & \frac{6933ct^4}{2} + 5810t^5 - 988ct^5 + 9589t^6 - 4211ct^6 - 4247t^7 + \frac{2249ct^7}{2} - 12062t^8 + 6185ct^8 + \\
 & 8611t^9 - \frac{6189ct^9}{2} + 8629t^{10} - \frac{12613ct^{10}}{2} - 7662t^{11} + 3868ct^{11} - 9658t^{12} + \frac{14679ct^{12}}{2} + 11050t^{13} - \\
 & 6127ct^{13} + 5695t^{14} - 6256ct^{14} - 8995t^{15} + \frac{12705ct^{15}}{2} - 7194t^{16} + 7018ct^{16} + 12867t^{17} - \frac{18119ct^{17}}{2} + \\
 & 1553t^{18} - \frac{8533ct^{18}}{2} - 8466t^{19} + 7859ct^{19} - 4710t^{20} + \frac{10669ct^{20}}{2} + 13366t^{21} - 10880ct^{21} - 2483t^{22} - \\
 & 1232ct^{22} - 6807t^{23} + \frac{16327ct^{23}}{2} - 2106t^{24} + 2619ct^{24} + 11675t^{25} - \frac{21041ct^{25}}{2} - 4551t^{26} + \\
 & \frac{2323ct^{26}}{2} - 5262t^{27} + 7562ct^{27} + 422t^{28} - \frac{297ct^{28}}{2} + 8521t^{29} - \frac{17093ct^{29}}{2} - 4950t^{30} + 2668ct^{30} - \\
 & 3750t^{31} + \frac{12191ct^{31}}{2} + 2196t^{32} - 2206ct^{32} + 5075t^{33} - 5793ct^{33} - 4361t^{34} + \frac{6607ct^{34}}{2} - 2082t^{35} + \\
 & 3953ct^{35} + 2368t^{36} - \frac{5399ct^{36}}{2} + 2952t^{37} - 3659ct^{37} - 3847t^{38} + 3408ct^{38} - 336t^{39} + \frac{3723ct^{39}}{2} + \\
 & 1440t^{40} - \frac{4371ct^{40}}{2} + 1901t^{41} - 2145ct^{41} - 3293t^{42} + \frac{5961ct^{42}}{2} + 1013t^{43} + 251ct^{43} + 184t^{44} - \\
 & 1201ct^{44} + 1455t^{45} - 1163ct^{45} - 2526t^{46} + 2104ct^{46} + 1378t^{47} - \frac{761ct^{47}}{2} - 358t^{48} - 591ct^{48} + \\
 & 931t^{49} - 469ct^{49} - 1560t^{50} + \frac{2391ct^{50}}{2} + 1050t^{51} - \frac{849ct^{51}}{2} - 374t^{52} - 266ct^{52} + 440t^{53} - 78ct^{53} - \\
 & 666t^{54} + 451ct^{54} + 448t^{55} - 172ct^{55} - 142t^{56} - 132ct^{56} + 117t^{57} + 31ct^{57} - 177t^{58} + \frac{221ct^{58}}{2} + \\
 & 119t^{59} - 46ct^{59} - 30t^{60} - 43ct^{60} + 37ct^{61} - \frac{15ct^{62}}{2} - \frac{851uw}{2} + \frac{30uw}{t^{60}} - \frac{161uw}{2t^{59}} + \frac{113uw}{2t^{58}} + \frac{31uw}{2t^{57}} + \\
 & \frac{167uw}{2t^{56}} - \frac{293uw}{t^{55}} + \frac{210uw}{t^{54}} + \frac{58uw}{t^{53}} + \frac{154uw}{t^{52}} - \frac{669uw}{t^{51}} + \frac{485uw}{t^{50}} + \frac{233uw}{t^{49}} - \frac{53uw}{2t^{48}} - \frac{1038uw}{t^{47}} + \\
 & \frac{941uw}{t^{46}} + \frac{518uw}{t^{45}} - \frac{1231uw}{2t^{44}} - \frac{2547uw}{2t^{43}} + \frac{3211uw}{2t^{42}} + \frac{1773uw}{2t^{41}} - \frac{3381uw}{2t^{40}} - \frac{1293uw}{t^{39}} + \frac{2664uw}{t^{38}} + \\
 & \frac{1611uw}{2t^{37}} - \frac{2904uw}{t^{36}} - \frac{958uw}{t^{35}} + \frac{4015uw}{t^{34}} + \frac{uw}{2t^{33}} - \frac{7977uw}{2t^{32}} - \frac{214uw}{t^{31}} + \frac{5525uw}{t^{30}} - \frac{1607uw}{t^{29}} - \frac{9513uw}{2t^{28}} + \\
 & \frac{2359uw}{2t^{27}} + \frac{6326uw}{t^{26}} - \frac{6859uw}{2t^{25}} - \frac{9911uw}{2t^{24}} + \frac{2979uw}{t^{23}} + \frac{12031uw}{2t^{22}} - \frac{10007uw}{2t^{21}} - \frac{4493uw}{t^{20}} + \frac{4857uw}{t^{19}} + \\
 & \frac{4559uw}{t^{18}} - \frac{11979uw}{2t^{17}} - \frac{6377uw}{2t^{16}} + \frac{5782uw}{t^{15}} + \frac{5355uw}{2t^{14}} - \frac{12065uw}{2t^{13}} - \frac{1471uw}{t^{12}} + \frac{5367uw}{t^{11}} + \frac{964uw}{t^{10}} - \\
 & \frac{10051uw}{2t^9} + \frac{141uw}{2t^8} + \frac{3761uw}{t^7} - \frac{233uw}{2t^6} - \frac{6019uw}{2t^5} + \frac{492uw}{t^4} + \frac{1709uw}{t^3} - \frac{157uw}{t^2} - \frac{1267uw}{2t} - 148t uw + \\
 & \frac{1923}{2} t^2 uw + \frac{2411}{2} t^3 uw - 2261t^4 uw - 1273t^5 uw + 2938t^6 uw + \frac{3627}{2} t^7 uw - \frac{8743}{2} t^8 uw - 1277t^9 uw + \\
 & \frac{10059}{2} t^{10} uw + \frac{2323}{2} t^{11} uw - 6178t^{12} uw - 51t^{13} uw + 6205t^{14} uw - \frac{295}{2} t^{15} uw - \frac{14331}{2} t^{16} uw + \\
 & 1894t^{17} uw + \frac{12321}{2} t^{18} uw - \frac{3397}{2} t^{19} uw - 7033t^{20} uw + 3847t^{21} uw + 5079t^{22} uw - \frac{6169}{2} t^{23} uw - \\
 & \frac{11407}{2} t^{24} uw + 4817t^{25} uw + \frac{7311}{2} t^{26} uw - \frac{7813}{2} t^{27} uw - 3758t^{28} uw + \frac{9577}{2} t^{29} uw + \frac{4241}{2} t^{30} uw - \\
 & 3975t^{31} uw - 1769t^{32} uw + 4024t^{33} uw + \frac{1441}{2} t^{34} uw - \frac{6465}{2} t^{35} uw - 533t^{36} uw + 3126t^{37} uw -
 \end{aligned}$$

$$282 t^{38} u w - \frac{4287}{2} t^{39} u w + 42 t^{40} u w + 2187 t^{41} u w - \frac{1587}{2} t^{42} u w - \frac{2089}{2} t^{43} u w + \frac{313}{2} t^{44} u w + \frac{2639}{2} t^{45} u w - \frac{1569}{2} t^{46} u w - 404 t^{47} u w + 187 t^{48} u w + 656 t^{49} u w - \frac{1079}{2} t^{50} u w - 115 t^{51} u w + 151 t^{52} u w + 229 t^{53} u w - 222 t^{54} u w - 50 t^{55} u w + 82 t^{56} u w + 51 t^{57} u w - \frac{119}{2} t^{58} u w - \frac{27}{2} t^{59} u w + \frac{59}{2} t^{60} u w - \frac{15}{2} t^{61} u w \Big\}$$

» TorusKnot [33, 2] →

$$\left\{ 159.5, \mathbb{E} \left[ 1 + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8 - t^9 + t^{10} - t^{11} + t^{12} - t^{13} + t^{14} - t^{15} + t^{16}, 0, 0, \right.$$

$$-246976 + 8952 c - \frac{32 c}{t^{64}} + \frac{1}{t^{63}} + \frac{118 c}{t^{63}} - \frac{4}{t^{62}} - \frac{541 c}{2 t^{62}} + \frac{11}{t^{61}} + \frac{501 c}{t^{61}} - \frac{24}{t^{60}} - \frac{820 c}{t^{60}} + \frac{46}{t^{59}} + \frac{1237 c}{t^{59}} - \frac{80}{t^{58}} - \frac{3521 c}{2 t^{58}} + \frac{130}{t^{57}} + \frac{2398 c}{t^{57}} - \frac{200}{t^{56}} - \frac{3156 c}{t^{56}} + \frac{295}{t^{55}} + \frac{4040 c}{t^{55}} - \frac{420}{t^{54}} - \frac{10109 c}{2 t^{54}} + \frac{581}{t^{53}} + \frac{6203 c}{t^{53}} - \frac{784}{t^{52}} - \frac{7488 c}{t^{52}} + \frac{1036}{t^{51}} + \frac{8911 c}{t^{51}} - \frac{1344}{t^{50}} - \frac{20945 c}{2 t^{50}} + \frac{1716}{t^{49}} + \frac{12172 c}{t^{49}} - \frac{2160}{t^{48}} - \frac{14008 c}{t^{48}} + \frac{2685}{t^{47}} + \frac{15978 c}{t^{47}} - \frac{3300}{t^{46}} - \frac{36157 c}{2 t^{46}} + \frac{4015}{t^{45}} + \frac{20305 c}{t^{45}} - \frac{4840}{t^{44}} - \frac{22652 c}{t^{44}} + \frac{5786}{t^{43}} + \frac{25113 c}{t^{43}} - \frac{6864}{t^{42}} - \frac{55361 c}{2 t^{42}} + \frac{8086}{t^{41}} + \frac{30346 c}{t^{41}} - \frac{9464}{t^{40}} - \frac{33100 c}{t^{40}} + \frac{11011}{t^{39}} + \frac{35932 c}{t^{39}} - \frac{12740}{t^{38}} - \frac{77661 c}{t^{38}} + \frac{14665}{t^{37}} + \frac{41783 c}{t^{37}} - \frac{16800}{t^{36}} - \frac{44776 c}{t^{36}} + \frac{19160}{t^{35}} + \frac{47795 c}{t^{35}} - \frac{21760}{t^{34}} - \frac{101649 c}{2 t^{34}} + \frac{24616}{t^{33}} + \frac{53848 c}{t^{33}} - \frac{27744}{t^{32}} - \frac{56848 c}{t^{32}} + \frac{31160}{t^{31}} + \frac{59744 c}{t^{31}} - \frac{34876}{t^{30}} - \frac{62478 c}{t^{30}} + \frac{38903}{t^{29}} + \frac{130025 c}{2 t^{29}} - \frac{43248}{t^{28}} - \frac{67313 c}{t^{28}} + \frac{47917}{t^{27}} + \frac{69348 c}{t^{27}} - \frac{52912}{t^{26}} - \frac{71089 c}{t^{26}} + \frac{58234}{t^{25}} + \frac{145021 c}{2 t^{25}} - \frac{63880}{t^{24}} - \frac{73590 c}{t^{24}} + \frac{69846}{t^{23}} + \frac{74308 c}{t^{23}} - \frac{76124}{t^{22}} - \frac{74648 c}{t^{22}} + \frac{82705}{t^{21}} + \frac{149193 c}{t^{21}} - \frac{89576}{t^{20}} - \frac{74143 c}{2 t^{20}} + \frac{96723}{t^{19}} + \frac{73280 c}{t^{19}} - \frac{104128}{t^{18}} - \frac{72003 c}{t^{18}} + \frac{111772}{t^{17}} + \frac{140621 c}{t^{17}} - \frac{119632}{t^{16}} - \frac{68204 c}{t^{16}} + \frac{127684}{t^{15}} + \frac{65688 c}{t^{15}} - \frac{135900}{t^{14}} - \frac{62770 c}{t^{14}} + \frac{144251}{t^{13}} + \frac{118921 c}{t^{13}} - \frac{152704}{t^{12}} - \frac{55773 c}{t^{12}} + \frac{161225}{t^{11}} + \frac{51724 c}{t^{11}} - \frac{169776}{t^{10}} - \frac{47333 c}{t^{10}} + \frac{178318}{t^9} + \frac{85245 c}{2 t^9} - \frac{186808}{t^8} - \frac{37618 c}{t^8} + \frac{195202}{t^7} + \frac{32348 c}{t^7} - \frac{203452}{t^6} - \frac{26844 c}{t^6} + \frac{211509}{t^5} + \frac{42281 c}{2 t^5} - \frac{219320}{t^4} - \frac{15275 c}{t^4} + \frac{226831}{t^3} + \frac{9288 c}{t^3} - \frac{233984}{t^2} - \frac{3223 c}{t^2} + \frac{240720}{t} - \frac{5747 c}{2 t} + 252688 t - 14960 c t - 257824 t^2 + 20848 c t^2 + 262357 t^3 - 26574 c t^3 - 266262 t^4 + \frac{64201 c t^4}{2} + 269519 t^5 - 37393 c t^5 - 272110 t^6 + 42420 c t^6 + 274022 t^7 - 47153 c t^7 - 275244 t^8 + \frac{103133 c t^8}{2} + 275770 t^9 - 55638 c t^9 - 275596 t^{10} + 59348 c t^{10} + 274723 t^{11} - 62680 c t^{11} - 273154 t^{12} + \frac{131241 c t^{12}}{2} + 270897 t^{13} - 68159 c t^{13} - 267962 t^{14} + 70288 c t^{14} + 264364 t^{15} - 72003 c t^{15} - 260120 t^{16} + \frac{146605 c t^{16}}{2} + 255252 t^{17} - 74188 c t^{17} - 249784 t^{18} + 74664 c t^{18} + 243745 t^{19} - 74738 c t^{19} - 237166 t^{20} + \frac{148841 c t^{20}}{2} + 230083 t^{21} - 73725 c t^{21} - 222534 t^{22} + 72668 c t^{22} + 214562 t^{23} - 71269 c t^{23} - 206212 t^{24} + \frac{139101 c t^{24}}{2} + 197534 t^{25} -$$

$$\begin{aligned}
 & 67\,538\,c\,t^{25} - 188\,580\,t^{26} + 65\,260\,c\,t^{26} + 179\,407\,t^{27} - 62\,748\,c\,t^{27} - 170\,074\,t^{28} + \frac{120\,073\,c\,t^{28}}{2} + \\
 & 160\,645\,t^{29} - 57\,163\,c\,t^{29} - 151\,186\,t^{30} + 54\,168\,c\,t^{30} + 141\,768\,t^{31} - 51\,095\,c\,t^{31} - 132\,464\,t^{32} + \frac{95\,981\,c\,t^{32}}{2} + \\
 & 123\,352\,t^{33} - 44\,904\,c\,t^{33} - 114\,512\,t^{34} + 41\,888\,c\,t^{34} + 105\,960\,t^{35} - 38\,928\,c\,t^{35} - 97\,710\,t^{36} + 36\,022\,c\,t^{36} + \\
 & 89\,775\,t^{37} - \frac{66\,365\,c\,t^{37}}{2} - 82\,166\,t^{38} + 30\,421\,c\,t^{38} + 74\,893\,t^{39} - 27\,748\,c\,t^{39} - 67\,964\,t^{40} + 25\,173\,c\,t^{40} + \\
 & \gg 61\,386\,t^{41} - \frac{45\,409\,c\,t^{41}}{2} - 55\,164\,t^{42} + 20\,350\,c\,t^{42} + 49\,302\,t^{43} - 18\,116\,c\,t^{43} - 43\,802\,t^{44} + 16\,008\,c\,t^{44} + \\
 & 38\,665\,t^{45} - \frac{28\,061\,c\,t^{45}}{2} - 33\,890\,t^{46} + 12\,187\,c\,t^{46} + 29\,475\,t^{47} - 10\,480\,c\,t^{47} - 25\,416\,t^{48} + 8911\,c\,t^{48} + \\
 & 21\,708\,t^{49} - \frac{14\,961\,c\,t^{49}}{2} - 18\,344\,t^{50} + 6188\,c\,t^{50} + 15\,316\,t^{51} - 5032\,c\,t^{51} - 12\,614\,t^{52} + 4010\,c\,t^{52} + \\
 & 10\,227\,t^{53} - \frac{6237\,c\,t^{53}}{2} - 8142\,t^{54} + 2353\,c\,t^{54} + 6345\,t^{55} - 1708\,c\,t^{55} - 4820\,t^{56} + 1177\,c\,t^{56} + 3550\,t^{57} - \\
 & \frac{1505\,c\,t^{57}}{2} - 2516\,t^{58} + 426\,c\,t^{58} + 1698\,t^{59} - 188\,c\,t^{59} - 1074\,t^{60} + 28\,c\,t^{60} + 621\,t^{61} + \frac{131\,c\,t^{61}}{2} - \\
 & 314\,t^{62} - 105\,c\,t^{62} + 127\,t^{63} + 104\,c\,t^{63} - 32\,t^{64} - 77\,c\,t^{64} + \frac{79\,c\,t^{65}}{2} - 8\,c\,t^{66} - 5984\,uw + \frac{32\,uw}{t^{64}} - \frac{86\,uw}{t^{63}} + \\
 & \frac{369\,uw}{2\,t^{62}} - \frac{633\,uw}{2\,t^{61}} + \frac{1007\,uw}{2\,t^{60}} - \frac{1467\,uw}{2\,t^{59}} + \frac{1027\,uw}{t^{58}} - \frac{1371\,uw}{t^{57}} + \frac{1785\,uw}{t^{56}} - \frac{2255\,uw}{t^{55}} + \frac{5599\,uw}{2\,t^{54}} - \\
 & \frac{6807\,uw}{2\,t^{53}} + \frac{8169\,uw}{2\,t^{52}} - \frac{9653\,uw}{2\,t^{51}} + \frac{5646\,uw}{t^{50}} - \frac{6526\,uw}{t^{49}} + \frac{7482\,uw}{t^{48}} - \frac{8496\,uw}{t^{47}} + \frac{19\,165\,uw}{2\,t^{46}} - \frac{21\,445\,uw}{2\,t^{45}} + \\
 & \frac{23\,859\,uw}{2\,t^{44}} - \frac{26\,367\,uw}{2\,t^{43}} + \frac{14\,497\,uw}{t^{42}} - \frac{15\,849\,uw}{t^{41}} + \frac{17\,251\,uw}{t^{40}} - \frac{18\,681\,uw}{t^{39}} + \frac{40\,299\,uw}{2\,t^{38}} - \frac{43\,267\,uw}{2\,t^{37}} + \\
 & \frac{46\,285\,uw}{2\,t^{36}} - \frac{49\,305\,uw}{2\,t^{35}} + \frac{26\,172\,uw}{t^{34}} - \frac{27\,676\,uw}{t^{33}} + \frac{29\,172\,uw}{t^{32}} - \frac{30\,572\,uw}{t^{31}} + \frac{31\,906\,uw}{t^{30}} - \frac{66\,213\,uw}{2\,t^{29}} + \\
 & \frac{68\,413\,uw}{2\,t^{28}} - \frac{70\,283\,uw}{2\,t^{27}} + \frac{71\,895\,uw}{t^{26}} - \frac{36\,563\,uw}{t^{25}} + \frac{37\,027\,uw}{t^{24}} - \frac{37\,281\,uw}{t^{23}} + \frac{37\,367\,uw}{t^{22}} - \frac{74\,459\,uw}{2\,t^{21}} + \\
 & \frac{73\,827\,uw}{2\,t^{20}} - \frac{72\,733\,uw}{2\,t^{19}} + \frac{71\,273\,uw}{t^{18}} - \frac{34\,674\,uw}{t^{17}} + \frac{33\,530\,uw}{t^{16}} - \frac{32\,158\,uw}{t^{15}} + \frac{30\,612\,uw}{t^{14}} - \frac{57\,697\,uw}{2\,t^{13}} + \\
 & \frac{53\,849\,uw}{2\,t^{12}} - \frac{49\,599\,uw}{2\,t^{11}} + \frac{45\,067\,uw}{2\,t^{10}} - \frac{20\,089\,uw}{t^9} + \frac{17\,529\,uw}{t^8} - \frac{14\,819\,uw}{t^7} + \frac{12\,025\,uw}{t^6} - \frac{18\,231\,uw}{2\,t^5} + \\
 & \frac{12\,319\,uw}{2\,t^4} - \frac{6257\,uw}{2\,t^3} + \frac{189\,uw}{2\,t^2} + \frac{2968\,uw}{t} + 8976\,t\,uw - 11\,872\,t^2\,uw + 14\,702\,t^3\,uw - \frac{34\,797}{2}\,t^4\,uw + \\
 & \frac{39\,989}{2}\,t^5\,uw - \frac{44\,851}{2}\,t^6\,uw + \frac{49\,455}{2}\,t^7\,uw - 26\,839\,t^8\,uw + 28\,799\,t^9\,uw - 30\,549\,t^{10}\,uw + 32\,131\,t^{11}\,uw - \\
 & \frac{66\,979}{2}\,t^{12}\,uw + \frac{69\,339}{2}\,t^{13}\,uw - \frac{71\,237}{2}\,t^{14}\,uw + \frac{72\,769}{2}\,t^{15}\,uw - 36\,918\,t^{16}\,uw + 37\,270\,t^{17}\,uw - \\
 & 37\,394\,t^{18}\,uw + 37\,344\,t^{19}\,uw - \frac{74\,153}{2}\,t^{20}\,uw + \frac{73\,297}{2}\,t^{21}\,uw - \frac{72\,039}{2}\,t^{22}\,uw + \frac{70\,499}{2}\,t^{23}\,uw - \\
 & 34\,301\,t^{24}\,uw + 33\,237\,t^{25}\,uw - 32\,023\,t^{26}\,uw + 30\,725\,t^{27}\,uw - \frac{58\,623}{2}\,t^{28}\,uw + \frac{55\,703}{2}\,t^{29}\,uw - \\
 & \frac{52\,633}{2}\,t^{30}\,uw + \frac{49\,557}{2}\,t^{31}\,uw - 23\,212\,t^{32}\,uw + 21\,692\,t^{33}\,uw - 20\,196\,t^{34}\,uw + 18\,732\,t^{35}\,uw - 17\,290\,t^{36}\,uw + \\
 & \frac{31\,785}{2}\,t^{37}\,uw - \frac{29\,057}{2}\,t^{38}\,uw + \frac{26\,439}{2}\,t^{39}\,uw - \frac{23\,907}{2}\,t^{40}\,uw + 10\,751\,t^{41}\,uw - 9599\,t^{42}\,uw + 8517\,t^{43}\,uw - \\
 & 7491\,t^{44}\,uw + \frac{13\,079}{2}\,t^{45}\,uw - \frac{11\,295}{2}\,t^{46}\,uw + \frac{9665}{2}\,t^{47}\,uw - \frac{8157}{2}\,t^{48}\,uw + 3402\,t^{49}\,uw - 2786\,t^{50}\,uw +
 \end{aligned}$$

$$2246 t^{51} u w - 1764 t^{52} u w + \frac{2709}{2} t^{53} u w - \frac{1997}{2} t^{54} u w + \frac{1419}{2} t^{55} u w - \frac{935}{2} t^{56} u w + 285 t^{57} u w - 141 t^{58} u w + 47 t^{59} u w + 19 t^{60} u w - \frac{93}{2} t^{61} u w + \frac{117}{2} t^{62} u w - \frac{91}{2} t^{63} u w + \frac{63}{2} t^{64} u w - 8 t^{65} u w \Big\}$$

» TorusKnot [17, 3] →

$$\left\{ 260.484, \mathbb{E} \left[ -1 + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + t^4 - t^6 + t^7 - t^9 + t^{10} - t^{12} + t^{13} - t^{15} + t^{16}, 0, 0, -45316 - \frac{381 c}{2} - \frac{32 c}{t^{64}} + \frac{1}{t^{63}} + \frac{118 c}{t^{63}} - \frac{3}{t^{62}} - \frac{293 c}{2 t^{62}} + \frac{2}{t^{61}} - \frac{78 c}{t^{61}} + \frac{7}{t^{60}} + \frac{993 c}{2 t^{60}} - \frac{18}{t^{59}} - \frac{1191 c}{2 t^{59}} + \frac{11}{t^{58}} - \frac{231 c}{2 t^{58}} + \frac{25}{t^{57}} + \frac{2493 c}{2 t^{57}} - \frac{60}{t^{56}} - \frac{1467 c}{t^{56}} + \frac{35}{t^{55}} - \frac{253 c}{2 t^{55}} + \frac{65}{t^{54}} + \frac{4895 c}{2 t^{54}} - \frac{150}{t^{53}} - \frac{2845 c}{t^{53}} + \frac{85}{t^{52}} - \frac{195 c}{2 t^{52}} + \frac{140}{t^{51}} + \frac{8295 c}{2 t^{51}} - \frac{315}{t^{50}} - \frac{9555 c}{2 t^{50}} + \frac{175}{t^{49}} - \frac{39 c}{2 t^{49}} + \frac{266}{t^{48}} + \frac{6363 c}{t^{48}} - \frac{589}{t^{47}} - \frac{14741 c}{2 t^{47}} + \frac{330}{t^{46}} + \frac{913 c}{2 t^{46}} + \frac{444}{t^{45}} + \frac{17309 c}{2 t^{45}} - \frac{1002}{t^{44}} - \frac{10545 c}{t^{44}} + \frac{597}{t^{43}} + \frac{1722 c}{t^{43}} + \frac{642}{t^{42}} + \frac{21111 c}{2 t^{42}} - \frac{1572}{t^{41}} - \frac{28353 c}{2 t^{41}} + \frac{1044}{t^{40}} + \frac{4038 c}{t^{40}} + \frac{795}{t^{39}} + \frac{11712 c}{t^{39}} - \frac{2305}{t^{38}} - \frac{36245 c}{2 t^{38}} + \frac{1760}{t^{37}} + \frac{7535 c}{t^{37}} + \frac{805}{t^{36}} + \frac{23765 c}{2 t^{36}} - \frac{3195}{t^{35}} - \frac{44445 c}{2 t^{35}} + \frac{2855}{t^{34}} + \frac{12213 c}{t^{34}} + \frac{541}{t^{33}} + \frac{10938 c}{t^{33}} - \frac{4224}{t^{32}} - \frac{26298 c}{t^{32}} + \frac{4460}{t^{31}} + \frac{35883 c}{2 t^{31}} - \frac{166}{t^{30}} + \frac{8712 c}{t^{30}} - \frac{5332}{2 t^{29}} - \frac{29610 c}{2 t^{29}} + \frac{6667}{t^{28}} + \frac{23802 c}{t^{28}} - \frac{1488}{t^{27}} + \frac{10791 c}{t^{27}} - \frac{6382}{t^{26}} - \frac{62823 c}{2 t^{26}} + \frac{9469}{t^{25}} + \frac{28863 c}{2 t^{25}} - \frac{3570}{t^{24}} + \frac{2589 c}{2 t^{24}} - \frac{7165}{t^{23}} - \frac{62505 c}{2 t^{23}} + \frac{12760}{t^{22}} + \frac{64845 c}{2 t^{22}} - \frac{6530}{t^{21}} - \frac{6435 c}{2 t^{21}} - \frac{7400}{t^{20}} - \frac{28980 c}{2 t^{20}} + \frac{16335}{t^{19}} + \frac{34008 c}{t^{19}} - \frac{10459}{t^{18}} - \frac{15399 c}{2 t^{18}} - \frac{6734}{t^{17}} - \frac{24738 c}{t^{17}} + \frac{19890}{t^{16}} + \frac{66753 c}{2 t^{16}} - \frac{15421}{t^{15}} - \frac{11643 c}{t^{15}} - \frac{4742}{t^{14}} - \frac{37935 c}{2 t^{14}} + \frac{22976}{t^{13}} + \frac{60821 c}{2 t^{13}} - \frac{21253}{t^{12}} - \frac{14114 c}{t^{12}} - \frac{1251}{t^{11}} - \frac{25625 c}{2 t^{11}} + \frac{25237}{t^{10}} + \frac{25410 c}{t^{10}} - \frac{27667}{t^9} - \frac{14331 c}{2 t^9} + \frac{3744}{t^8} - \frac{7356 c}{2 t^8} + \frac{26338}{t^7} + \frac{37749 c}{t^7} - \frac{34228}{t^6} - \frac{11949 c}{t^6} + \frac{10080}{t^5} - \frac{3402 c}{t^5} + \frac{25965}{t^4} + \frac{11461 c}{2 t^4} - \frac{40354}{t^3} - \frac{14119 c}{2 t^3} + \frac{17426}{t^2} - \frac{2951 c}{2 t^2} + \frac{23825}{t} + \frac{3984 c}{t} + 25283 t - \frac{3645 c t}{2} + 19646 t^2 - \frac{5169 c t^2}{2} - 48238 t^3 + \frac{15387 c t^3}{2} + 32863 t^4 - 4372 c t^4 + 13680 t^5 - \frac{14591 c t^5}{2} - 48880 t^6 + \frac{30953 c t^6}{2} + 39694 t^7 - 8793 c t^7 + 6288 t^8 - 9546 c t^8 - 47197 t^9 + 22233 c t^9 + 45307 t^{10} - \frac{29103 c t^{10}}{2} - 1977 t^{11} - 9174 c t^{11} - 43339 t^{12} + 27285 c t^{12} + 49236 t^{13} - 20920 c t^{13} - 10370 t^{14} - \frac{12917 c t^{14}}{2} - 37651 t^{15} + 30202 c t^{15} + 51018 t^{16} - \frac{53955 c t^{16}}{2} - 17954 t^{17} - \frac{4239 c t^{17}}{2} - 30673 t^{18} + 30801 c t^{18} + 50193 t^{19} - \frac{63219 c t^{19}}{2} - 23600 t^{20} + 2682 c t^{20} - 23330 t^{21} + \frac{58629 c t^{21}}{2} + 47080 t^{22} - 34170 c t^{22} - 27175 t^{23} + 7230 c t^{23} - 15990 t^{24} + \frac{52005 c t^{24}}{2} + 42019 t^{25} - \frac{68895 c t^{25}}{2} - 28690 t^{26} + \frac{22131 c t^{26}}{2} - 9048 t^{27} + \frac{42549 c t^{27}}{2} + 35521 t^{28} - 32541 c t^{28} - 28300 t^{29} + \frac{27729 c t^{29}}{2} - 2926 t^{30} + \frac{31431 c t^{30}}{2} + 28268 t^{31} - 28860 c t^{31} - 26304 t^{32} + 15438 c t^{32} + 1927 t^{33} + 10086 c t^{33} + 21113 t^{34} - \frac{48249 c t^{34}}{2} - 23145 t^{35} + 15732 c t^{35} + 5035 t^{36} + 5322 c t^{36} + 15080 t^{37} - 19365 c t^{37} - 19595 t^{38} + \frac{30035 c t^{38}}{2} +$$

$$\begin{aligned}
 & 6645 t^{39} + \frac{3605 c t^{39}}{2} + 10224 t^{40} - 14965 c t^{40} - 15840 t^{41} + \frac{26871 c t^{41}}{2} + 6942 t^{42} - 438 c t^{42} + \\
 & 6531 t^{43} - 11076 c t^{43} - 12090 t^{44} + \frac{22359 c t^{44}}{2} + 6204 t^{45} - \frac{3009 c t^{45}}{2} + 3918 t^{46} - 7800 c t^{46} - \\
 \gg & 8579 t^{47} + 8533 c t^{47} + 4802 t^{48} - \frac{3283 c t^{48}}{2} + 2233 t^{49} - \frac{10379 c t^{49}}{2} - 5565 t^{50} + \frac{11739 c t^{50}}{2} + \\
 & 3200 t^{51} - 1233 c t^{51} + 1255 t^{52} - \frac{6495 c t^{52}}{2} - 3330 t^{53} + \frac{7305 c t^{53}}{2} + 1955 t^{54} - \frac{1605 c t^{54}}{2} + 585 t^{55} - \\
 & \frac{3635 c t^{55}}{2} - 1740 t^{56} + 2015 c t^{56} + 1051 t^{57} - \frac{937 c t^{57}}{2} + 185 t^{58} - \frac{1701 c t^{58}}{2} - 726 t^{59} + 921 c t^{59} + \\
 & 457 t^{60} - \frac{459 c t^{60}}{2} + 2 t^{61} - \frac{579 c t^{61}}{2} - 189 t^{62} + \frac{597 c t^{62}}{2} + 127 t^{63} - \frac{159 c t^{63}}{2} - 32 t^{64} - 46 c t^{64} + \\
 & \frac{79 c t^{65}}{2} - 8 c t^{66} - \frac{2473 u w}{2} + \frac{32 u w}{t^{64}} - \frac{86 u w}{t^{63}} + \frac{121 u w}{2 t^{62}} + \frac{277 u w}{2 t^{61}} - \frac{358 u w}{t^{60}} + \frac{475 u w}{2 t^{59}} + \frac{353 u w}{t^{58}} - \\
 & \frac{1787 u w}{2 t^{57}} + \frac{1147 u w}{2 t^{56}} + \frac{700 u w}{t^{55}} - \frac{3495 u w}{2 t^{54}} + \frac{2195 u w}{2 t^{53}} + \frac{1195 u w}{t^{52}} - \frac{5905 u w}{2 t^{51}} + \frac{1825 u w}{t^{50}} + \frac{3689 u w}{2 t^{49}} - \\
 & \frac{9037 u w}{2 t^{48}} + \frac{2852 u w}{t^{47}} + \frac{4791 u w}{2 t^{46}} - \frac{6259 u w}{t^{45}} + \frac{4286 u w}{t^{44}} + \frac{2564 u w}{t^{43}} - \frac{15983 u w}{2 t^{42}} + \frac{6185 u w}{t^{41}} + \frac{2147 u w}{t^{40}} - \\
 & \frac{9565 u w}{t^{39}} + \frac{17115 u w}{2 t^{38}} + \frac{2045 u w}{2 t^{37}} - \frac{10860 u w}{t^{36}} + \frac{22725 u w}{2 t^{35}} - \frac{1701 u w}{2 t^{34}} - \frac{23577 u w}{2 t^{33}} + \frac{29019 u w}{2 t^{32}} - \\
 & \frac{3432 u w}{t^{31}} - \frac{12144 u w}{t^{30}} + \frac{17466 u w}{t^{29}} - \frac{6336 u w}{t^{28}} - \frac{23463 u w}{2 t^{27}} + \frac{19680 u w}{t^{26}} - \frac{9183 u w}{t^{25}} - \frac{20955 u w}{2 t^{24}} + \\
 & \frac{20775 u w}{t^{23}} - \frac{23295 u w}{2 t^{22}} - \frac{8430 u w}{t^{21}} + \frac{20550 u w}{t^{20}} - \frac{13458 u w}{t^{19}} - \frac{11517 u w}{2 t^{18}} + \frac{37959 u w}{2 t^{17}} - \frac{14397 u w}{t^{16}} - \\
 & \frac{2754 u w}{t^{15}} + \frac{32427 u w}{2 t^{14}} - \frac{14197 u w}{t^{13}} - \frac{83 u w}{t^{12}} + \frac{25459 u w}{2 t^{11}} - \frac{25361 u w}{2 t^{10}} + \frac{3301 u w}{2 t^9} + \frac{18013 u w}{2 t^8} - \frac{9868 u w}{t^7} + \\
 & \frac{2081 u w}{t^6} + \frac{5483 u w}{t^5} - \frac{5978 u w}{t^4} + \frac{2163 u w}{2 t^3} + \frac{2557 u w}{t^2} - \frac{1427 u w}{t} + 586 t u w + \frac{6341}{2} t^2 u w - 4523 t^3 u w - \\
 & 151 t^4 u w + \frac{14289}{2} t^5 u w - 8332 t^6 u w + 461 t^7 u w + 10007 t^8 u w - 12226 t^9 u w + \frac{4651}{2} t^{10} u w + \\
 & \frac{22999}{2} t^{11} u w - \frac{31571}{2} t^{12} u w + \frac{10269}{2} t^{13} u w + 11593 t^{14} u w - 18609 t^{15} u w + \frac{16737}{2} t^{16} u w + \\
 & 10488 t^{17} u w - 20313 t^{18} u w + \frac{22593}{2} t^{19} u w + \frac{17229}{2} t^{20} u w - 20700 t^{21} u w + 13470 t^{22} u w + \\
 & 6240 t^{23} u w - \frac{39525}{2} t^{24} u w + 14685 t^{25} u w + \frac{7239}{2} t^{26} u w - 17655 t^{27} u w + 14886 t^{28} u w + \frac{2043}{2} t^{29} u w - \\
 & 14694 t^{30} u w + 14166 t^{31} u w - 1272 t^{32} u w - 11358 t^{33} u w + \frac{25533}{2} t^{34} u w - \frac{5931}{2} t^{35} u w - \frac{16575}{2} t^{36} u w + \\
 & \frac{22155}{2} t^{37} u w - 3940 t^{38} u w - \frac{11485}{2} t^{39} u w + \frac{18445}{2} t^{40} u w - 4213 t^{41} u w - 3775 t^{42} u w + 7301 t^{43} u w - \\
 & \frac{7757}{2} t^{44} u w - 2374 t^{45} u w + 5426 t^{46} u w - 3107 t^{47} u w - \frac{2931}{2} t^{48} u w + 3724 t^{49} u w - \frac{4291}{2} t^{50} u w - \\
 & \frac{1825}{2} t^{51} u w + 2335 t^{52} u w - \frac{2635}{2} t^{53} u w - 515 t^{54} u w + \frac{2605}{2} t^{55} u w - \frac{1425}{2} t^{56} u w - 244 t^{57} u w + \\
 & \frac{1213}{2} t^{58} u w - \frac{629}{2} t^{59} u w - 85 t^{60} u w + \frac{409}{2} t^{61} u w - 94 t^{62} u w - \frac{29}{2} t^{63} u w + \frac{63}{2} t^{64} u w - 8 t^{65} u w \}
 \end{aligned}$$

» TorusKnot [7, 6] →

$$\left\{ 2741.34, \mathbb{E} \left[ -1 + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^9} - \frac{1}{t^7} + \frac{1}{t^3} + t^3 - t^7 + t^9 - t^{14} + t^{15}, 0, 0, -2530 - \frac{41 c}{2} - \frac{30 c}{t^{60}} + \frac{1}{t^{59}} + \frac{221 c}{2 t^{59}} - \right. \right.$$

$$\begin{aligned}
 & \frac{3}{t^{58}} - \frac{137c}{t^{58}} + \frac{3}{t^{57}} + \frac{41c}{t^{57}} - \frac{1}{t^{56}} + \frac{44c}{t^{56}} - \frac{71c}{2t^{55}} - \frac{1}{t^{54}} - \frac{101c}{t^{54}} + \frac{7}{t^{53}} + \frac{291c}{t^{53}} - \frac{10}{t^{52}} - \frac{203c}{2t^{52}} - \frac{2}{t^{51}} - \frac{671c}{2t^{51}} + \\
 & \frac{11}{t^{50}} + \frac{301c}{t^{50}} - \frac{5}{t^{49}} + \frac{28c}{t^{49}} - \frac{5}{t^{48}} - \frac{679c}{2t^{48}} + \frac{20}{t^{47}} + \frac{1057c}{2t^{47}} - \frac{9}{t^{46}} + \frac{63c}{t^{46}} - \frac{28}{t^{45}} - \frac{1071c}{2t^{45}} + \frac{13}{t^{44}} - \frac{375c}{2t^{44}} + \frac{24}{t^{43}} + \\
 & \frac{573c}{t^{43}} - \frac{30}{t^{42}} - \frac{468c}{t^{42}} + \frac{40}{t^{41}} + \frac{1067c}{2t^{41}} + \frac{10}{t^{40}} + \frac{725c}{2t^{40}} - \frac{55}{t^{39}} - \frac{595c}{t^{39}} - \frac{35}{t^{38}} - \frac{955c}{2t^{38}} + \frac{50}{t^{37}} + \frac{5c}{2t^{37}} + \frac{5}{t^{36}} + \\
 & \frac{185c}{t^{36}} + \frac{30}{t^{35}} + \frac{1445c}{2t^{35}} + \frac{55}{t^{34}} + \frac{645c}{2t^{34}} - \frac{65}{t^{33}} - \frac{925c}{2t^{33}} - \frac{105}{t^{32}} - \frac{605c}{t^{32}} - \frac{15}{t^{31}} - \frac{695c}{2t^{31}} + \frac{45}{t^{30}} - \frac{1295c}{2t^{30}} + \frac{146}{t^{29}} + \\
 & \frac{1993c}{t^{29}} + \frac{62}{t^{28}} + \frac{1081c}{2t^{28}} - \frac{42}{t^{27}} - \frac{1553c}{2t^{27}} - \frac{171}{t^{26}} - \frac{967c}{2t^{26}} - \frac{135}{t^{25}} - \frac{513c}{t^{25}} - \frac{80}{t^{24}} - \frac{2391c}{2t^{24}} + \frac{324}{t^{23}} + \frac{2753c}{2t^{23}} + \\
 & \frac{308}{t^{22}} + \frac{2077c}{t^{22}} - \frac{98}{t^{21}} - \frac{1433c}{2t^{21}} - \frac{209}{t^{20}} - \frac{1789c}{2t^{20}} - \frac{276}{t^{19}} - \frac{383c}{t^{19}} - \frac{362}{t^{18}} - \frac{1405c}{2t^{18}} + \frac{392}{t^{17}} + \frac{1575c}{2t^{17}} + \frac{577}{t^{16}} + \\
 & \frac{3283c}{2t^{16}} + \frac{317}{t^{15}} + \frac{755c}{t^{15}} - \frac{432}{t^{14}} - \frac{1769c}{2t^{14}} - \frac{406}{t^{13}} - \frac{1509c}{2t^{13}} - \frac{780}{t^{12}} - \frac{1118c}{t^{12}} + \frac{342}{t^{11}} + \frac{623c}{2t^{11}} + \frac{746}{t^{10}} + \frac{2139c}{2t^{10}} + \\
 & \frac{675}{t^9} + \frac{1095c}{2t^9} + \frac{169}{t^8} + \frac{237c}{t^8} - \frac{907}{t^7} - \frac{1277c}{2t^7} - \frac{1300}{t^6} - \frac{1919c}{2t^6} + \frac{170}{t^5} + \frac{116c}{t^5} + \frac{791}{t^4} + \frac{911c}{2t^4} + \frac{967}{t^3} + \\
 & \frac{203c}{t^3} + \frac{598}{t^2} + \frac{167c}{2t^2} - \frac{136}{t} - \frac{11c}{t} - 124t - 15ct + 692t^2 - 97c t^2 + 1153t^3 - \frac{413c t^3}{2} + 1019t^4 - \\
 & 251c t^4 + 330t^5 - \frac{341c t^5}{2} - 2050t^6 + 767c t^6 - 1481t^7 + \frac{1603c t^7}{2} + 433t^8 - 308c t^8 + 1197t^9 - \\
 & \frac{1463c t^9}{2} + 1376t^{10} - \frac{1389c t^{10}}{2} + 870t^{11} - 555c t^{11} - 2010t^{12} + \frac{2511c t^{12}}{2} - 770t^{13} + \frac{1607c t^{13}}{2} - \\
 & 1244t^{14} + \frac{1191c t^{14}}{2} + 1067t^{15} - 638c t^{15} + 1617t^{16} - \frac{2861c t^{16}}{2} + 1412t^{17} - \frac{2185c t^{17}}{2} - 1748t^{18} + \\
 & 1391c t^{18} - 732t^{19} + \frac{2115c t^{19}}{2} - 589t^{20} + \frac{295c t^{20}}{2} - 770t^{21} + 653c t^{21} + 1694t^{22} - 1313c t^{22} + \\
 & 1888t^{23} - \frac{4157c t^{23}}{2} - 1280t^{24} + \frac{2311c t^{24}}{2} - 585t^{25} + 1141c t^{25} - 639t^{26} + \frac{561c t^{26}}{2} - 258t^{27} + \\
 & \frac{441c t^{27}}{2} - 92t^{28} + 91c t^{28} + 2234t^{29} - \frac{4207c t^{29}}{2} - 645t^{30} + \frac{259c t^{30}}{2} - 325t^{31} + \frac{2009c t^{31}}{2} - 585t^{32} + \\
 & 385c t^{32} - 395t^{33} + \frac{745c t^{33}}{2} + 225t^{34} - \frac{415c t^{34}}{2} + 730t^{35} - 825c t^{35} + 95t^{36} - \frac{445c t^{36}}{2} + 50t^{37} + \\
 & \frac{305c t^{37}}{2} - 415t^{38} + \frac{805c t^{38}}{2} - 445t^{39} + 485c t^{39} + 10t^{40} + \frac{5c t^{40}}{2} + 860t^{41} - \frac{1835c t^{41}}{2} - 660t^{42} + \\
 & 425c t^{42} + 540t^{43} - \frac{307c t^{43}}{2} - 119t^{44} - \frac{309c t^{44}}{2} - 388t^{45} + 522c t^{45} - 147t^{46} + 195c t^{46} + 584t^{47} - \\
 & \frac{1239c t^{47}}{2} - 245t^{48} + \frac{129c t^{48}}{2} - 103t^{49} + 299c t^{49} + 311t^{50} - \frac{671c t^{50}}{2} - 206t^{51} + \frac{209c t^{51}}{2} - 218t^{52} + \\
 & 334c t^{52} + 325t^{53} - 317c t^{53} - 109t^{54} - \frac{47c t^{54}}{2} + \frac{213c t^{55}}{2} - 29t^{56} + c t^{56} + 117t^{57} - 107c t^{57} - \\
 & 177t^{58} + \frac{277c t^{58}}{2} + 119t^{59} - 46c t^{59} - 30t^{60} - 43c t^{60} + 37c t^{61} - \frac{15c t^{62}}{2} - 143uw + \frac{30uw}{t^{60}} - \\
 & \frac{161uw}{2t^{59}} + \frac{113uw}{2t^{58}} + \frac{31uw}{2t^{57}} - \frac{57uw}{2t^{56}} + \frac{7uw}{t^{55}} + \frac{108uw}{t^{54}} - \frac{183uw}{t^{53}} - \frac{163uw}{2t^{52}} + \frac{254uw}{t^{51}} - \frac{47uw}{t^{50}} - \frac{75uw}{t^{49}} + \\
 & \frac{529uw}{2t^{48}} - \frac{264uw}{t^{47}} - \frac{327uw}{t^{46}} + \frac{417uw}{2t^{45}} + \frac{396uw}{t^{44}} - \frac{177uw}{t^{43}} + \frac{291uw}{t^{42}} - \frac{485uw}{2t^{41}} - \frac{605uw}{t^{40}} - \frac{10uw}{t^{39}} + \\
 & \frac{935uw}{2t^{38}} + \frac{465uw}{t^{37}} + \frac{280uw}{t^{36}} - \frac{885uw}{2t^{35}} - \frac{765uw}{t^{34}} - \frac{605uw}{2t^{33}} + \frac{605uw}{t^{32}} + \frac{650uw}{t^{31}} + \frac{2595uw}{2t^{30}} - \frac{1391uw}{t^{29}} - \\
 & \frac{1236uw}{2t^{28}} - \frac{919uw}{t^{27}} + \frac{24uw}{t^{26}} + \frac{537uw}{2t^{25}} + \frac{3465uw}{2t^{24}} + \frac{356uw}{t^{23}} - \frac{1721uw}{t^{22}} - \frac{2009uw}{2t^{21}} - \frac{110uw}{t^{20}} + \frac{273uw}{t^{19}} +
 \end{aligned}$$

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$$\left. \begin{aligned} & \frac{1678 uw}{t^{18}} + \frac{1781 uw}{2 t^{17}} - \frac{751 uw}{t^{16}} - \frac{1506 uw}{t^{15}} - \frac{1243 uw}{2 t^{14}} + \frac{133 uw}{t^{13}} + \frac{1251 uw}{t^{12}} + \frac{1879 uw}{2 t^{11}} - \frac{130 uw}{t^{10}} - \\ & \frac{1355 uw}{2 t^9} - \frac{1829 uw}{2 t^8} - \frac{276 uw}{t^7} + \frac{1367 uw}{2 t^6} + \frac{1135 uw}{2 t^5} + \frac{112 uw}{t^4} - \frac{91 uw}{t^3} - \frac{349 uw}{2 t^2} - \frac{327 uw}{2 t} - 128 t uw - \\ & 31 t^2 uw + \frac{351}{2} t^3 uw + \frac{853}{2} t^4 uw + 597 t^5 uw - 170 t^6 uw - \frac{1943}{2} t^7 uw - \frac{1327}{2} t^8 uw + 68 t^9 uw + \\ & \frac{1525}{2} t^{10} uw + \frac{2635}{2} t^{11} uw + 62 t^{12} uw - \frac{1483}{2} t^{13} uw - 1337 t^{14} uw - 699 t^{15} uw + \frac{1463}{2} t^{16} uw + \\ & 1824 t^{17} uw + 433 t^{18} uw - \frac{1249}{2} t^{19} uw - 772 t^{20} uw - 1425 t^{21} uw - 112 t^{22} uw + \frac{3933}{2} t^{23} uw + \\ & 811 t^{24} uw - 330 t^{25} uw - \frac{1221}{2} t^{26} uw - 831 t^{27} uw - 922 t^{28} uw + \frac{2363}{2} t^{29} uw + 1052 t^{30} uw + \\ & \frac{95}{2} t^{31} uw - \frac{675}{2} t^{32} uw - 710 t^{33} uw - \frac{1005}{2} t^{34} uw + \frac{645}{2} t^{35} uw + 545 t^{36} uw + \frac{785}{2} t^{37} uw - \\ & 10 t^{38} uw - 495 t^{39} uw - \frac{995}{2} t^{40} uw + 420 t^{41} uw - 5 t^{42} uw + \frac{297}{2} t^{43} uw + 303 t^{44} uw - 219 t^{45} uw - \\ & 414 t^{46} uw + \frac{411}{2} t^{47} uw + 141 t^{48} uw - 158 t^{49} uw + \frac{355}{2} t^{50} uw + 73 t^{51} uw - 261 t^{52} uw + 56 t^{53} uw + \\ & \frac{159}{2} t^{54} uw - 27 t^{55} uw - 28 t^{56} uw + 79 t^{57} uw - \frac{119}{2} t^{58} uw - \frac{27}{2} t^{59} uw + \frac{59}{2} t^{60} uw - \frac{15}{2} t^{61} uw \} \end{aligned} \right\}$$

» TorusKnot [35, 2] →

$$\left\{ 194.156, \mathbb{E} \left[ -1 + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9 - t^{10} + t^{11} - t^{12} + t^{13} - t^{14} + t^{15} - t^{16} + t^{17}, 0, 0, \right. \right.$$

$$\left. -312528 + \frac{21369 c}{2} - \frac{34 c}{t^{68}} + \frac{1}{2 t^{67}} + \frac{251 c}{2 t^{67}} - \frac{4}{t^{66}} - \frac{288 c}{t^{66}} + \frac{11}{t^{65}} + \frac{534 c}{t^{65}} - \frac{24}{t^{64}} - \frac{875 c}{t^{64}} + \frac{46}{t^{63}} + \frac{2643 c}{2 t^{63}} - \frac{80}{t^{62}} - \frac{1883 c}{t^{62}} + \frac{130}{t^{61}} + \frac{2568 c}{t^{61}} - \frac{200}{t^{60}} - \frac{3384 c}{t^{60}} + \frac{295}{t^{59}} + \frac{8675 c}{2 t^{59}} - \frac{420}{t^{58}} - \frac{5434 c}{t^{58}} + \frac{581}{t^{57}} + \frac{6678 c}{t^{57}} - \frac{784}{t^{56}} - \frac{8073 c}{t^{56}} + \frac{1036}{t^{55}} + \frac{19243 c}{2 t^{55}} - \frac{1344}{t^{54}} - \frac{11325 c}{t^{54}} + \frac{1716}{t^{53}} + \frac{13184 c}{t^{53}} - \frac{2160}{t^{52}} - \frac{15198 c}{t^{52}} + \frac{2685}{t^{51}} + \frac{34731 c}{2 t^{51}} - \frac{3300}{t^{50}} - \frac{19684 c}{t^{50}} + \frac{4015}{t^{49}} + \frac{22150 c}{t^{49}} - \frac{4840}{t^{48}} - \frac{24759 c}{t^{48}} + \frac{5786}{t^{47}} + \frac{55011 c}{2 t^{47}} - \frac{6864}{t^{46}} - \frac{30383 c}{t^{46}} + \frac{8086}{t^{45}} + \frac{33384 c}{t^{45}} - \frac{9464}{t^{44}} - \frac{36500 c}{t^{44}} + \frac{11011}{t^{43}} + \frac{79443 c}{t^{43}} - \frac{12740}{t^{42}} - \frac{43038 c}{t^{42}} + \frac{14665}{t^{41}} + \frac{46438 c}{t^{41}} - \frac{16800}{t^{40}} - \frac{49909 c}{t^{40}} + \frac{19160}{t^{39}} + \frac{106875 c}{2 t^{39}} - \frac{21760}{t^{38}} - \frac{57009 c}{t^{38}} + \frac{24616}{t^{37}} + \frac{60608 c}{t^{37}} - \frac{27744}{t^{36}} - \frac{64218 c}{t^{36}} + \frac{31161}{t^{35}} + \frac{135643 c}{2 t^{35}} - \frac{34884}{t^{34}} - \frac{71400 c}{t^{34}} + \frac{38930}{t^{33}} + \frac{74868 c}{t^{33}} - \frac{43312}{t^{32}} - \frac{156327 c}{t^{32}} + \frac{48042}{t^{31}} + \frac{81246 c}{t^{31}} - \frac{53128}{t^{30}} - \frac{84078 c}{t^{30}} + \frac{58577}{t^{29}} + \frac{86625 c}{t^{29}} - \frac{64392}{t^{28}} - \frac{177711 c}{t^{28}} + \frac{70575}{t^{27}} + \frac{90741 c}{t^{27}} - \frac{77124}{t^{26}} - \frac{92256 c}{t^{26}} + \frac{84036}{t^{25}} + \frac{93378 c}{t^{25}} - \frac{91304}{t^{24}} - \frac{188175 c}{t^{24}} + \frac{98920}{t^{23}} + \frac{94368 c}{t^{23}} - \frac{106872}{t^{22}} - \frac{94206 c}{t^{22}} + \frac{115147}{t^{21}} + \frac{93591 c}{t^{21}} - \frac{123728}{t^{20}} - \frac{185031 c}{2 t^{20}} + \frac{132597}{t^{19}} + \frac{90975 c}{t^{19}} - \frac{141732}{t^{18}} - \frac{88968 c}{t^{18}} + \frac{151110}{t^{17}} + \frac{86496 c}{t^{17}} - \frac{160704}{t^{16}} - \frac{167127 c}{2 t^{16}} + \frac{170486}{t^{15}} + \frac{80178 c}{t^{15}} - \frac{180424}{t^{14}} - \frac{76350 c}{t^{14}} + \frac{190485}{t^{13}} + \frac{72093 c}{t^{13}} - \frac{200632}{t^{12}} - \frac{134847 c}{t^{12}} + \frac{210827}{t^{11}} + \frac{62361 c}{t^{11}} - \frac{221028}{t^{10}} - \frac{56928 c}{t^{10}} + \frac{231192}{t^9} + \frac{51150 c}{t^9} - \frac{241272}{t^8} - \frac{90111 c}{t^8} + \frac{251220}{t^7} + \frac{38676 c}{t^7} - \frac{260984}{t^6} - \frac{32046 c}{t^6} + \frac{270511}{t^5} - \frac{25203 c}{t^5} + \frac{279744}{t^4} - \frac{36375 c}{2 t^4} - \frac{288625}{t^3} - \frac{11043 c}{t^3} - \frac{297092}{t^2} - \frac{3816 c}{t^2} + \frac{305082}{t} - \frac{3444 c}{t} +$$



$$\begin{aligned}
 & 319\,362\,t - 17\,850\,c\,t - 325\,550\,t^2 + 24\,888\,c\,t^2 + 331\,063\,t^3 - \frac{63\,507\,c\,t^3}{2} - 335\,874\,t^4 + 38\,406\,c\,t^4 + \\
 & 339\,961\,t^5 - 44\,808\,c\,t^5 - 343\,304\,t^6 + 50\,925\,c\,t^6 + 345\,888\,t^7 - \frac{113\,451\,c\,t^7}{2} - 347\,700\,t^8 + 62\,181\,c\,t^8 + \\
 & 348\,732\,t^9 - 67\,266\,c\,t^9 - 348\,978\,t^{10} + 71\,958\,c\,t^{10} + 348\,437\,t^{11} - \frac{152\,475\,c\,t^{11}}{2} - 347\,110\,t^{12} + 80\,088\,c\,t^{12} + \\
 & 345\,003\,t^{13} - 83\,496\,c\,t^{13} - 342\,124\,t^{14} + 86\,451\,c\,t^{14} + 338\,486\,t^{15} - \frac{177\,891\,c\,t^{15}}{2} - 334\,104\,t^{16} + 90\,975\,c\,t^{16} + \\
 & 328\,998\,t^{17} - 92\,538\,c\,t^{17} - 323\,190\,t^{18} + 93\,636\,c\,t^{18} + 316\,707\,t^{19} - \frac{188\,547\,c\,t^{19}}{2} - 309\,578\,t^{20} + 94\,458\,c\,t^{20} + \\
 & 301\,837\,t^{21} - 94\,200\,c\,t^{21} - 293\,520\,t^{22} + 93\,513\,c\,t^{22} + 284\,668\,t^{23} - \frac{184\,827\,c\,t^{23}}{2} - 275\,324\,t^{24} + 90\,921\,c\,t^{24} + \\
 & 265\,536\,t^{25} - 89\,058\,c\,t^{25} - 255\,354\,t^{26} + 86\,850\,c\,t^{26} + 244\,833\,t^{27} - \frac{168\,651\,c\,t^{27}}{2} - 234\,030\,t^{28} + \\
 & 81\,516\,c\,t^{28} + 223\,007\,t^{29} - 78\,456\,c\,t^{29} - 211\,828\,t^{30} + 75\,183\,c\,t^{30} + 200\,562\,t^{31} - \frac{143\,475\,c\,t^{31}}{2} - \\
 & 189\,280\,t^{32} + 68\,163\,c\,t^{32} + 178\,058\,t^{33} - 64\,506\,c\,t^{33} - 166\,974\,t^{34} + 60\,816\,c\,t^{34} + 156\,111\,t^{35} - \\
 & \frac{114\,291\,c\,t^{35}}{2} - 145\,554\,t^{36} + 53\,550\,c\,t^{36} + 135\,320\,t^{37} - 50\,014\,c\,t^{37} - 125\,424\,t^{38} + \frac{93\,071\,c\,t^{38}}{2} + \\
 \gg & 115\,880\,t^{39} - 43\,128\,c\,t^{39} - 106\,700\,t^{40} + 39\,804\,c\,t^{40} + 97\,895\,t^{41} - 36\,575\,c\,t^{41} - 89\,474\,t^{42} + \frac{66\,903\,c\,t^{42}}{2} + \\
 & 81\,445\,t^{43} - 30\,443\,c\,t^{43} - 73\,814\,t^{44} + 27\,558\,c\,t^{44} + 66\,586\,t^{45} - 24\,804\,c\,t^{45} - 59\,764\,t^{46} + \frac{44\,375\,c\,t^{46}}{2} + \\
 & 53\,350\,t^{47} - 19\,714\,c\,t^{47} - 47\,344\,t^{48} + 17\,388\,c\,t^{48} + 41\,745\,t^{49} - 15\,213\,c\,t^{49} - 36\,550\,t^{50} + \frac{26\,383\,c\,t^{50}}{2} + \\
 & 31\,755\,t^{51} - 11\,325\,c\,t^{51} - 27\,354\,t^{52} + 9\,614\,c\,t^{52} + 23\,340\,t^{53} - 8\,058\,c\,t^{53} - 19\,704\,t^{54} + \frac{13\,311\,c\,t^{54}}{2} + \\
 & 16\,436\,t^{55} - 5\,404\,c\,t^{55} - 13\,524\,t^{56} + 4\,300\,c\,t^{56} + 10\,955\,t^{57} - 3\,339\,c\,t^{57} - 8\,714\,t^{58} + \frac{5\,031\,c\,t^{58}}{2} + \\
 & 6\,785\,t^{59} - 1\,823\,c\,t^{59} - 5\,150\,t^{60} + 1\,254\,c\,t^{60} + 3\,790\,t^{61} - 800\,c\,t^{61} - 2\,684\,t^{62} + \frac{903\,c\,t^{62}}{2} + 1\,810\,t^{63} - \\
 & 198\,c\,t^{63} - 1\,144\,t^{64} + 28\,c\,t^{64} + 661\,t^{65} + 71\,c\,t^{65} - 334\,t^{66} - \frac{225\,c\,t^{66}}{2} + 135\,t^{67} + 111\,c\,t^{67} - 34\,t^{68} - \\
 & 82\,c\,t^{68} + 42\,c\,t^{69} - \frac{17\,c\,t^{70}}{2} - 7\,140\,u\,w + \frac{34\,u\,w}{t^{68}} - \frac{183\,u\,w}{2\,t^{67}} + \frac{393\,u\,w}{2\,t^{66}} - \frac{675\,u\,w}{2\,t^{65}} + \frac{1\,075\,u\,w}{2\,t^{64}} - \frac{784\,u\,w}{t^{63}} + \\
 & \frac{1\,099\,u\,w}{t^{62}} - \frac{1\,469\,u\,w}{t^{61}} + \frac{1\,915\,u\,w}{t^{60}} - \frac{4\,845\,u\,w}{2\,t^{59}} + \frac{6\,023\,u\,w}{2\,t^{58}} - \frac{7\,333\,u\,w}{2\,t^{57}} + \frac{8\,813\,u\,w}{2\,t^{56}} - \frac{5\,215\,u\,w}{t^{55}} + \frac{6\,110\,u\,w}{t^{54}} - \\
 & \frac{7\,074\,u\,w}{t^{53}} + \frac{8\,124\,u\,w}{t^{52}} - \frac{18\,483\,u\,w}{2\,t^{51}} + \frac{20\,885\,u\,w}{2\,t^{50}} - \frac{23\,415\,u\,w}{2\,t^{49}} + \frac{26\,103\,u\,w}{2\,t^{48}} - \frac{14\,454\,u\,w}{t^{47}} + \frac{15\,929\,u\,w}{t^{46}} - \\
 & \frac{17\,455\,u\,w}{t^{45}} + \frac{19\,045\,u\,w}{t^{44}} - \frac{41\,353\,u\,w}{2\,t^{43}} + \frac{44\,723\,u\,w}{2\,t^{42}} - \frac{48\,153\,u\,w}{2\,t^{41}} + \frac{51\,665\,u\,w}{2\,t^{40}} - \frac{27\,605\,u\,w}{t^{39}} + \frac{29\,404\,u\,w}{t^{38}} - \\
 & \frac{31\,204\,u\,w}{t^{37}} + \frac{33\,014\,u\,w}{t^{36}} - \frac{69\,615\,u\,w}{2\,t^{35}} + \frac{73\,185\,u\,w}{2\,t^{34}} - \frac{76\,551\,u\,w}{2\,t^{33}} + \frac{39\,888\,u\,w}{t^{32}} - \frac{41\,358\,u\,w}{t^{31}} + \frac{42\,720\,u\,w}{t^{30}} - \\
 & \frac{43\,905\,u\,w}{t^{29}} + \frac{89\,901\,u\,w}{2\,t^{28}} - \frac{91\,581\,u\,w}{2\,t^{27}} + \frac{92\,931\,u\,w}{2\,t^{26}} - \frac{93\,825\,u\,w}{2\,t^{25}} + \frac{47\,175\,u\,w}{t^{24}} - \frac{47\,193\,u\,w}{t^{23}} + \frac{47\,013\,u\,w}{t^{22}} - \\
 & \frac{46\,578\,u\,w}{t^{21}} + \frac{91\,875\,u\,w}{2\,t^{20}} - \frac{90\,075\,u\,w}{2\,t^{19}} + \frac{87\,861\,u\,w}{2\,t^{18}} - \frac{85\,131\,u\,w}{2\,t^{17}} + \frac{40\,998\,u\,w}{t^{16}} - \frac{39\,180\,u\,w}{t^{15}} + \frac{37\,170\,u\,w}{t^{14}} - \\
 & \frac{34\,923\,u\,w}{t^{13}} + \frac{65\,001\,u\,w}{2\,t^{12}} - \frac{59\,721\,u\,w}{2\,t^{11}} + \frac{54\,135\,u\,w}{2\,t^{10}} - \frac{48\,165\,u\,w}{2\,t^9} + \frac{20\,973\,u\,w}{t^8} - \frac{17\,703\,u\,w}{t^7} + \frac{14\,343\,u\,w}{t^6} -
 \end{aligned}$$

$$\begin{aligned} & \frac{10860uw}{t^5} + \frac{14655uw}{2t^4} - \frac{7431uw}{2t^3} + \frac{201uw}{2t^2} + \frac{7089uw}{2t} + 10710tuw - 14178t^2uw + \frac{35151}{2}t^3uw - \\ & \frac{41661}{2}t^4uw + \frac{47955}{2}t^5uw - \frac{53895}{2}t^6uw + 29778t^7uw - 32403t^8uw + 34863t^9uw - 37095t^{10}uw + \\ & \frac{78285}{2}t^{11}uw - \frac{81891}{2}t^{12}uw + \frac{85101}{2}t^{13}uw - \frac{87801}{2}t^{14}uw + 45045t^{15}uw - 45930t^{16}uw + \\ & 46608t^{17}uw - 47028t^{18}uw + \frac{94491}{2}t^{19}uw - \frac{94425}{2}t^{20}uw + \frac{93975}{2}t^{21}uw - \frac{93051}{2}t^{22}uw + \\ & 45888t^{23}uw - 45033t^{24}uw + 44025t^{25}uw - 42825t^{26}uw + \frac{83001}{2}t^{27}uw - \frac{80031}{2}t^{28}uw + \\ & \frac{76881}{2}t^{29}uw - \frac{73485}{2}t^{30}uw + 34995t^{31}uw - 33168t^{32}uw + 31338t^{33}uw - 29478t^{34}uw + \\ & \frac{55335}{2}t^{35}uw - \frac{51765}{2}t^{36}uw + \frac{48263}{2}t^{37}uw - 22404t^{38}uw + 20724t^{39}uw - 19080t^{40}uw + \\ & 17495t^{41}uw - \frac{31913}{2}t^{42}uw + \frac{28973}{2}t^{43}uw - \frac{26143}{2}t^{44}uw + \frac{23465}{2}t^{45}uw - 10455t^{46}uw + 9259t^{47}uw - \\ & 8129t^{48}uw + 7084t^{49}uw - \frac{12215}{2}t^{50}uw + \frac{10435}{2}t^{51}uw - \frac{8793}{2}t^{52}uw + \frac{7323}{2}t^{53}uw - 2994t^{54}uw + \\ & 2410t^{55}uw - 1890t^{56}uw + 1449t^{57}uw - \frac{2133}{2}t^{58}uw + \frac{1513}{2}t^{59}uw - \frac{995}{2}t^{60}uw + \frac{605}{2}t^{61}uw - \\ & \left. \begin{aligned} & 149t^{62}uw + 49t^{63}uw + 21t^{64}uw - 50t^{65}uw + \frac{125}{2}t^{66}uw - \frac{97}{2}t^{67}uw + \frac{67}{2}t^{68}uw - \frac{17}{2}t^{69}uw \end{aligned} \right\} \end{aligned}$$

» TorusKnot [9, 5] →

$$\begin{aligned} & \left\{ 1604.94, \mathbb{E} \left[ -1 + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^7} - \frac{1}{t^5} + \frac{1}{t^2} + t^2 - t^5 + t^7 - t^{10} + t^{11} - t^{15} + t^{16}, 0, 0, \right. \right. \\ & -7580 - \frac{211c}{2} - \frac{32c}{t^{64}} + \frac{1}{t^{63}} + \frac{118c}{t^{63}} - \frac{3}{t^{62}} - \frac{293c}{2t^{62}} + \frac{3}{t^{61}} + \frac{44c}{t^{61}} - \frac{1}{t^{60}} + \frac{47c}{t^{60}} - \frac{1}{t^{59}} - \frac{156c}{t^{59}} + \frac{8}{t^{58}} + \frac{442c}{t^{58}} - \\ & \frac{18}{t^{57}} - \frac{1077c}{2t^{57}} + \frac{16}{t^{56}} + \frac{161c}{t^{56}} - \frac{6}{t^{55}} + \frac{63c}{t^{55}} + \frac{3}{t^{54}} - \frac{5c}{t^{54}} + \frac{12}{t^{53}} + \frac{1039c}{2t^{53}} - \frac{44}{t^{52}} - \frac{2157c}{2t^{52}} + \frac{45}{t^{51}} + \frac{526c}{t^{51}} - \frac{25}{t^{50}} - \\ & \frac{269c}{2t^{50}} + \frac{41}{t^{49}} + \frac{686c}{t^{49}} - \frac{28}{t^{48}} + \frac{48c}{t^{48}} - \frac{62}{t^{47}} - \frac{3363c}{2t^{47}} + \frac{89}{t^{46}} + \frac{1009c}{t^{46}} - \frac{45}{t^{45}} - \frac{379c}{2t^{45}} + \frac{105}{t^{44}} + \frac{1007c}{t^{44}} - \frac{135}{t^{43}} - \\ & \frac{820c}{t^{43}} - \frac{t^{42}}{t^{42}} + \frac{1940c}{t^{42}} + \frac{125}{t^{41}} + \frac{2475c}{2t^{41}} + \frac{20}{t^{40}} + \frac{3045c}{2t^{40}} + \frac{90}{t^{39}} + \frac{771c}{2t^{39}} - \frac{284}{t^{38}} - \frac{1932c}{t^{38}} - \frac{3}{t^{37}} - \frac{1979c}{t^{37}} + \\ & \frac{188}{t^{36}} + \frac{4673c}{2t^{36}} + \frac{179}{t^{35}} + \frac{4759c}{2t^{35}} - \frac{86}{t^{34}} - \frac{1877c}{2t^{34}} - \frac{437}{t^{33}} - \frac{5201c}{2t^{33}} + \frac{32}{t^{32}} - \frac{4617c}{2t^{32}} + \frac{491}{t^{31}} + \frac{9827c}{2t^{31}} + \frac{214}{t^{30}} + \\ & \frac{3801c}{2t^{30}} - \frac{402}{t^{29}} - \frac{5375c}{2t^{29}} - \frac{593}{t^{28}} - \frac{2928c}{t^{28}} + \frac{131}{t^{27}} - \frac{2767c}{2t^{27}} + \frac{1110}{t^{26}} + \frac{6791c}{2t^{26}} - \frac{75}{t^{25}} + \frac{891c}{2t^{25}} - \frac{804}{t^{24}} - \frac{7693c}{2t^{24}} - \\ & \frac{858}{t^{23}} - \frac{7019c}{2t^{23}} + \frac{738}{t^{22}} + \frac{1421c}{t^{22}} + \frac{1669}{t^{21}} + \frac{6804c}{t^{21}} - \frac{695}{t^{20}} - \frac{3051c}{2t^{20}} - \frac{1341}{t^{19}} - \frac{4382c}{t^{19}} - \frac{989}{t^{18}} - \frac{2704c}{t^{18}} + \\ & \frac{1903}{t^{17}} + \frac{3557c}{t^{17}} + \frac{1900}{t^{16}} + \frac{5333c}{t^{16}} - \frac{1613}{t^{15}} - \frac{5527c}{2t^{15}} - \frac{2246}{t^{14}} - \frac{9483c}{2t^{14}} - \frac{122}{t^{13}} - \frac{471c}{2t^{13}} + \frac{2952}{t^{12}} + \frac{3834c}{t^{12}} + \\ & \frac{1811}{t^{11}} + \frac{2991c}{t^{11}} - \frac{3013}{t^{10}} - \frac{6079c}{2t^{10}} - \frac{2956}{t^9} - \frac{3551c}{t^9} + \frac{1656}{t^8} + \frac{2677c}{2t^8} + \frac{3603}{t^7} + \frac{2657c}{t^7} + \frac{1390}{t^6} + \frac{2131c}{t^6} - \\ & \frac{5340}{t^5} - \frac{4827c}{2t^5} - \frac{2004}{t^4} - \frac{1253c}{t^4} + \frac{3247}{t^3} + \frac{1098c}{t^3} + \frac{3938}{t^2} + \frac{1537c}{2t^2} + \frac{219}{t} + \frac{33c}{2t} + 281t - \frac{155ct}{2} + \\ & 4422t^2 - \frac{999ct^2}{2} + 3913t^3 - \frac{1543ct^3}{2} - 2476t^4 + \frac{853ct^4}{2} - 7540t^5 + \frac{4969ct^5}{2} + 2314t^6 - 492ct^6 + \\ & 5381t^7 - 2559ct^7 + 2868t^8 - \frac{2851ct^8}{2} - 5260t^9 + \frac{4891ct^9}{2} - 5823t^{10} + 3689ct^{10} + 3989t^{11} - \\ & \frac{4103ct^{11}}{2} + 6048t^{12} - 4343ct^{12} - 278t^{13} - \frac{147ct^{13}}{2} - 5354t^{14} + 3921ct^{14} - 4403t^{15} + 3528ct^{15} + \end{aligned}$$

$$\begin{aligned}
 & 5644 t^{16} - \frac{7647 c t^{16}}{2} + 5541 t^{17} - \frac{10543 c t^{17}}{2} - 3707 t^{18} + \frac{5489 c t^{18}}{2} - 3735 t^{19} + 3983 c t^{19} - 3145 t^{20} + \\
 & 2369 c t^{20} + 7171 t^{21} - 5488 c t^{21} + 2542 t^{22} - 3792 c t^{22} - 4262 t^{23} + \frac{8657 c t^{23}}{2} - 2676 t^{24} + 3174 c t^{24} - \\
 & 1525 t^{25} + 1067 c t^{25} + 7558 t^{26} - \frac{13107 c t^{26}}{2} - 1003 t^{27} - \frac{1681 c t^{27}}{2} - 3099 t^{28} + \frac{8803 c t^{28}}{2} - 1910 t^{29} + \\
 & 1851 c t^{29} + 394 t^{30} - \frac{859 c t^{30}}{2} + 5389 t^{31} - 5320 c t^{31} - 1952 t^{32} + \frac{1609 c t^{32}}{2} - 2483 t^{33} + \frac{7533 c t^{33}}{2} - \\
 & 834 t^{34} + \frac{1527 c t^{34}}{2} + 1649 t^{35} - \frac{3589 c t^{35}}{2} + 2420 t^{36} - \frac{5573 c t^{36}}{2} - 1409 t^{37} + \frac{2431 c t^{37}}{2} - 2108 t^{38} + \\
 & \frac{5467 c t^{38}}{2} + 558 t^{39} - \frac{727 c t^{39}}{2} + 920 t^{40} - 1473 c t^{40} + 1355 t^{41} - 1338 c t^{41} - 1310 t^{42} + \frac{2355 c t^{42}}{2} - \\
 & 1425 t^{43} + \frac{3825 c t^{43}}{2} + 1535 t^{44} - \frac{2845 c t^{44}}{2} - 495 t^{45} - 230 c t^{45} + 1331 t^{46} - 772 c t^{46} - 1378 t^{47} + \\
 & 893 c t^{47} - 412 t^{48} + \frac{2047 c t^{48}}{2} + 1119 t^{49} - 1311 c t^{49} - 675 t^{50} + \frac{569 c t^{50}}{2} + 963 t^{51} - 486 c t^{51} - 1188 t^{52} + \\
 & 752 c t^{52} + 436 t^{53} + \frac{183 c t^{53}}{2} + 165 t^{54} - 554 c t^{54} - 226 t^{55} + \frac{571 c t^{55}}{2} + 464 t^{56} - \frac{705 c t^{56}}{2} - 702 t^{57} + \\
 & 517 c t^{57} + 472 t^{58} - 181 c t^{58} - 119 t^{59} - 169 c t^{59} - 31 t^{60} + \frac{351 c t^{60}}{2} + 125 t^{61} - 144 c t^{61} - 189 t^{62} + \\
 & 148 c t^{62} + 127 t^{63} - 49 c t^{63} - 32 t^{64} - 46 c t^{64} + \frac{79 c t^{65}}{2} - 8 c t^{66} - \frac{591 u w}{2} + \frac{32 u w}{t^{64}} - \frac{86 u w}{t^{63}} + \frac{121 u w}{2 t^{62}} + \\
 & \frac{33 u w}{2 t^{61}} - \frac{61 u w}{2 t^{60}} + \frac{251 u w}{2 t^{59}} - \frac{633 u w}{2 t^{58}} + \frac{222 u w}{t^{57}} + \frac{61 u w}{t^{56}} - \frac{2 u w}{t^{55}} + \frac{3 u w}{t^{54}} - \frac{1033 u w}{2 t^{53}} + \frac{562 u w}{t^{52}} + \frac{36 u w}{t^{51}} + \\
 & \frac{341 u w}{2 t^{50}} - \frac{1031 u w}{2 t^{49}} - \frac{1127 u w}{2 t^{48}} + \frac{1118 u w}{t^{47}} + \frac{109 u w}{t^{46}} - \frac{161 u w}{2 t^{45}} - \frac{2175 u w}{2 t^{44}} - \frac{535 u w}{2 t^{43}} + \frac{3345 u w}{2 t^{42}} + \frac{435 u w}{t^{41}} - \\
 & \frac{1344 u w}{2 t^{40}} - \frac{6489 u w}{t^{39}} + \frac{557 u w}{t^{38}} + \frac{2371 u w}{t^{37}} + \frac{7509 u w}{2 t^{36}} - \frac{6073 u w}{t^{35}} - \frac{2 t^{34}}{2} + \frac{t^{33}}{2} + \frac{2 t^{32}}{2} - \\
 & \frac{2453 u w}{t^{31}} - \frac{4351 u w}{2 t^{30}} - \frac{5651 u w}{t^{29}} + \frac{3113 u w}{t^{28}} + \frac{8521 u w}{2 t^{27}} - \frac{1407 u w}{2 t^{26}} - \frac{9259 u w}{t^{25}} + \frac{1866 u w}{2 t^{24}} + \frac{5751 u w}{t^{23}} + \\
 & \frac{3111 u w}{t^{22}} - \frac{723 u w}{t^{21}} - \frac{3714 u w}{2 t^{20}} + \frac{1349 u w}{2 t^{19}} + \frac{5753 u w}{2 t^{18}} - \frac{1538 u w}{2 t^{17}} - \frac{1119 u w}{2 t^{16}} - \frac{4369 u w}{t^{15}} + \frac{229 u w}{2 t^{14}} + \\
 & \frac{1482 u w}{t^4} + \frac{384 u w}{t^3} - \frac{769 u w}{2 t^2} - \frac{401 u w}{t} - 218 t u w + \frac{563}{2} t^2 u w + 1053 t^3 u w + \frac{1253}{2} t^4 u w - 1858 t^5 u w - \\
 & 1366 t^6 u w + 1193 t^7 u w + \frac{5237}{2} t^8 u w + 173 t^9 u w - 3516 t^{10} u w - \frac{2929}{2} t^{11} u w + \frac{5757}{2} t^{12} u w + 2952 t^{13} u w - \\
 & 969 t^{14} u w - 4497 t^{15} u w - \frac{1347}{2} t^{16} u w + 4598 t^{17} u w + \frac{3707}{2} t^{18} u w - \frac{4259}{2} t^{19} u w - \frac{8997}{2} t^{20} u w + \\
 & \frac{1979}{2} t^{21} u w + \frac{9563}{2} t^{22} u w + 453 t^{23} u w - 2721 t^{24} u w - 3788 t^{25} u w + \frac{5531}{2} t^{26} u w + 3606 t^{27} u w - \\
 & \frac{1591}{2} t^{28} u w - \frac{5293}{2} t^{29} u w - 2217 t^{30} u w + 3103 t^{31} u w + \frac{4597}{2} t^{32} u w - 1468 t^{33} u w - \frac{4463}{2} t^{34} u w - \\
 & 437 t^{35} u w + \frac{4699}{2} t^{36} u w + 1134 t^{37} u w - \frac{3199}{2} t^{38} u w - 1236 t^{39} u w + 237 t^{40} u w + 1575 t^{41} u w + \\
 & \frac{795}{2} t^{42} u w - 1515 t^{43} u w - \frac{185}{2} t^{44} u w + \frac{275}{2} t^{45} u w + \frac{1819}{2} t^{46} u w + \frac{33}{2} t^{47} u w - 1007 t^{48} u w + 304 t^{49} u w + \\
 & \frac{39}{2} t^{50} u w + \frac{1011}{2} t^{51} u w - \frac{493}{2} t^{52} u w - 338 t^{53} u w + 216 t^{54} u w - \frac{139}{2} t^{55} u w + 283 t^{56} u w - 234 t^{57} u w -
 \end{aligned}$$

$$53 t^{58} u w + 116 t^{59} u w - \frac{119}{2} t^{60} u w + \frac{169}{2} t^{61} u w - \frac{127}{2} t^{62} u w - \frac{29}{2} t^{63} u w + \frac{63}{2} t^{64} u w - 8 t^{65} u w \Big\}$$

» TorusKnot [37, 2] →

$$\left\{ 207.734, \mathbb{E} \left[ 1 + \frac{1}{t^{18}} - \frac{1}{t^{17}} + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8 - t^9 + t^{10} - t^{11} + t^{12} - t^{13} + t^{14} - t^{15} + t^{16} - t^{17} + t^{18}, 0, 0, \right.$$

$$-390336 + 12627 c - \frac{36 c}{t^{72}} + \frac{1}{t^{71}} + \frac{133 c}{t^{71}} - \frac{4}{t^{70}} - \frac{611 c}{2 t^{70}} + \frac{11}{t^{69}} + \frac{567 c}{t^{69}} - \frac{24}{t^{68}} - \frac{930 c}{t^{68}} + \frac{46}{t^{67}} + \frac{1406 c}{t^{67}} -$$

$$\frac{80}{t^{66}} - \frac{4011 c}{2 t^{66}} + \frac{130}{t^{65}} + \frac{2738 c}{t^{65}} - \frac{200}{t^{64}} - \frac{3612 c}{t^{64}} + \frac{295}{t^{63}} + \frac{4635 c}{t^{63}} - \frac{420}{t^{62}} - \frac{11627 c}{2 t^{62}} + \frac{581}{t^{61}} + \frac{7153 c}{t^{61}} - \frac{784}{t^{60}} -$$

$$\frac{8658 c}{t^{60}} + \frac{1036}{t^{59}} + \frac{10332 c}{t^{59}} - \frac{1344}{t^{58}} - \frac{24355 c}{2 t^{58}} + \frac{1716}{t^{57}} + \frac{14196 c}{t^{57}} - \frac{2160}{t^{56}} - \frac{16388 c}{t^{56}} + \frac{2685}{t^{55}} + \frac{18753 c}{t^{55}} -$$

$$\frac{3300}{t^{54}} - \frac{42579 c}{2 t^{54}} + \frac{4015}{t^{53}} + \frac{23995 c}{t^{53}} - \frac{4840}{t^{52}} - \frac{26866 c}{t^{52}} + \frac{5786}{t^{51}} + \frac{29898 c}{t^{51}} - \frac{6864}{t^{50}} - \frac{66171 c}{2 t^{50}} + \frac{8086}{t^{49}} +$$

$$\frac{36422 c}{t^{49}} - \frac{9464}{t^{48}} - \frac{39900 c}{t^{48}} + \frac{11011}{t^{47}} + \frac{43511 c}{t^{47}} - \frac{12740}{t^{46}} - \frac{94491 c}{2 t^{46}} + \frac{14665}{t^{45}} + \frac{51093 c}{t^{45}} - \frac{16800}{t^{44}} -$$

$$\frac{55042 c}{t^{44}} + \frac{19160}{t^{43}} + \frac{59080 c}{t^{43}} - \frac{21760}{t^{42}} - \frac{126387 c}{2 t^{42}} + \frac{24616}{t^{41}} + \frac{67368 c}{t^{41}} - \frac{27744}{t^{40}} - \frac{71588 c}{t^{40}} + \frac{31161}{t^{39}} +$$

$$\frac{75837 c}{t^{39}} - \frac{34884}{t^{38}} - \frac{160195 c}{2 t^{38}} + \frac{38931}{t^{37}} + \frac{84351 c}{t^{37}} - \frac{43320}{t^{36}} - \frac{88578 c}{t^{36}} + \frac{48069}{t^{35}} + \frac{92688 c}{t^{35}} - \frac{53192}{t^{34}} -$$

$$\frac{96615 c}{t^{34}} + \frac{58702}{t^{33}} + \frac{200631 c}{2 t^{33}} - \frac{64608}{t^{32}} - \frac{103749 c}{t^{32}} + \frac{70918}{t^{31}} + \frac{106878 c}{t^{31}} - \frac{77636}{t^{30}} - \frac{109668 c}{t^{30}} + \frac{84765}{t^{29}} +$$

$$\frac{224175 c}{2 t^{29}} - \frac{92304}{t^{28}} - \frac{114108 c}{t^{28}} + \frac{100251}{t^{27}} + \frac{115704 c}{t^{27}} - \frac{108600}{t^{26}} - \frac{116853 c}{t^{26}} + \frac{117344}{t^{25}} + \frac{235071 c}{2 t^{25}} -$$

$$\frac{126472}{t^{24}} - \frac{117735 c}{t^{24}} + \frac{135972}{t^{23}} + \frac{117438 c}{t^{23}} - \frac{145828}{t^{22}} - \frac{116634 c}{t^{22}} + \frac{156023}{t^{21}} + \frac{230631 c}{2 t^{21}} - \frac{166536}{t^{20}} -$$

$$\frac{113478 c}{t^{20}} + \frac{177345}{t^{19}} + \frac{111120 c}{t^{19}} - \frac{188424}{t^{18}} - \frac{108243 c}{t^{18}} + \frac{199746}{t^{17}} + \frac{209703 c}{2 t^{17}} - \frac{211280}{t^{16}} - \frac{100953 c}{t^{16}} +$$

$$\frac{222994}{t^{15}} + \frac{96558 c}{t^{15}} - \frac{234852}{t^{14}} - \frac{91680 c}{t^{14}} + \frac{246817}{t^{13}} + \frac{172671 c}{2 t^{13}} - \frac{258848}{t^{12}} - \frac{80544 c}{t^{12}} + \frac{270903}{t^{11}} +$$

$$\frac{74328 c}{t^{11}} - \frac{282936}{t^{10}} - \frac{67713 c}{t^{10}} + \frac{294900}{t^9} + \frac{121455 c}{2 t^9} - \frac{306744}{t^8} - \frac{53403 c}{t^8} + \frac{318416}{t^7} + \frac{45774 c}{t^7} -$$

$$\frac{329860}{t^6} - \frac{37878 c}{t^6} + \frac{341019}{t^5} + \frac{59511 c}{2 t^5} - \frac{351832}{t^4} - \frac{21450 c}{t^4} + \frac{362237}{t^3} + \frac{13008 c}{t^3} - \frac{372168}{t^2} - \frac{4479 c}{t^2} +$$

$$\frac{381558}{t} - \frac{8169 c}{2 t} + 398430 t - 21090 c t - 405804 t^2 + 29418 c t^2 + 412427 t^3 - 37563 c t^3 - 418270 t^4 +$$

$$\frac{90963 c t^4}{2} + 423309 t^5 - 53133 c t^5 - 427522 t^6 + 60480 c t^6 + 430892 t^7 - 67488 c t^7 - 433404 t^8 +$$

$$\frac{148251 c t^8}{2} + 435048 t^9 - 80364 c t^9 - 435816 t^{10} + 86178 c t^{10} + 435705 t^{11} - 91545 c t^{11} - 434714 t^{12} +$$

$$\frac{192891 c t^{12}}{2} + 432847 t^{13} - 100863 c t^{13} - 430110 t^{14} + 104784 c t^{14} + 426514 t^{15} - 108198 c t^{15} -$$

$$422072 t^{16} + \frac{222195 c t^{16}}{2} + 416802 t^{17} - 113478 c t^{17} - 410724 t^{18} + 115338 c t^{18} + 403863 t^{19} -$$

$$116679 c t^{19} - 396246 t^{20} + \frac{235011 c t^{20}}{2} + 387905 t^{21} - 117825 c t^{21} - 378874 t^{22} + 117648 c t^{22} +$$

$$369192 t^{23} - 116988 c t^{23} - 358900 t^{24} + \frac{231723 c t^{24}}{2} + 348044 t^{25} - 114288 c t^{25} - 336672 t^{26} +$$

»

$$\begin{aligned}
 & 112\,290\,c\,t^{26} + 324\,837\,t^{27} - 109\,893\,c\,t^{27} - 312\,594\,t^{28} + \frac{214\,251\,c\,t^{28}}{2} + 300\,003\,t^{29} - 104\,019\,c\,t^{29} - \\
 & 287\,126\,t^{30} + 100\,608\,c\,t^{30} + 274\,030\,t^{31} - 96\,930\,c\,t^{31} - 260\,784\,t^{32} + \frac{186\,051\,c\,t^{32}}{2} + 247\,462\,t^{33} - \\
 & 88\,938\,c\,t^{33} - 234\,140\,t^{34} + 84\,714\,c\,t^{34} + 220\,899\,t^{35} - 80\,403\,c\,t^{35} - 207\,822\,t^{36} + \frac{152\,115\,c\,t^{36}}{2} + \\
 & 194\,997\,t^{37} - 71\,733\,c\,t^{37} - 182\,514\,t^{38} + 67\,488\,c\,t^{38} + 170\,391\,t^{39} - 63\,306\,c\,t^{39} - 158\,644\,t^{40} + \\
 & 59\,185\,c\,t^{40} + 147\,288\,t^{41} - \frac{110\,279\,c\,t^{41}}{2} - 136\,336\,t^{42} + 51\,183\,c\,t^{42} + 125\,800\,t^{43} - 47\,328\,c\,t^{43} - \\
 & 115\,690\,t^{44} + 43\,586\,c\,t^{44} + 106\,015\,t^{45} - \frac{79\,935\,c\,t^{45}}{2} - 96\,782\,t^{46} + 36\,482\,c\,t^{46} + 87\,997\,t^{47} - 33\,138\,c\,t^{47} - \\
 & 79\,664\,t^{48} + 29\,943\,c\,t^{48} + 71\,786\,t^{49} - \frac{53\,807\,c\,t^{49}}{2} - 64\,364\,t^{50} + 24\,025\,c\,t^{50} + 57\,398\,t^{51} - 21\,312\,c\,t^{51} - \\
 & 50\,886\,t^{52} + 18\,768\,c\,t^{52} + 44\,825\,t^{53} - \frac{32\,791\,c\,t^{53}}{2} - 39\,210\,t^{54} + 14\,196\,c\,t^{54} + 34\,035\,t^{55} - 12\,170\,c\,t^{55} - \\
 & 29\,292\,t^{56} + 10\,317\,c\,t^{56} + 24\,972\,t^{57} - \frac{17\,271\,c\,t^{57}}{2} - 21\,064\,t^{58} + 7\,123\,c\,t^{58} + 17\,556\,t^{59} - 5\,776\,c\,t^{59} - \\
 & 14\,434\,t^{60} + 4\,590\,c\,t^{60} + 11\,683\,t^{61} - \frac{7\,119\,c\,t^{61}}{2} - 9\,286\,t^{62} + 2\,678\,c\,t^{62} + 7\,225\,t^{63} - 1\,938\,c\,t^{63} - 5\,480\,t^{64} + \\
 & 1\,331\,c\,t^{64} + 403\,t^{65} - \frac{1\,695\,c\,t^{65}}{2} - 285\,2\,t^{66} + 477\,c\,t^{66} + 192\,2\,t^{67} - 208\,c\,t^{67} - 121\,4\,t^{68} + 28\,c\,t^{68} + \\
 & 701\,t^{69} + \frac{153\,c\,t^{69}}{2} - 354\,t^{70} - 120\,c\,t^{70} + 143\,t^{71} + 118\,c\,t^{71} - 36\,t^{72} - 87\,c\,t^{72} + \frac{89\,c\,t^{73}}{2} - 9\,c\,t^{74} - \\
 & 8436\,uw + \frac{36\,uw}{t^{72}} - \frac{97\,uw}{t^{71}} + \frac{417\,uw}{2\,t^{70}} - \frac{717\,uw}{2\,t^{69}} + \frac{1143\,uw}{2\,t^{68}} - \frac{1669\,uw}{2\,t^{67}} + \frac{1171\,uw}{t^{66}} - \frac{1567\,uw}{t^{65}} + \frac{2045\,uw}{t^{64}} - \\
 & \frac{2590\,uw}{t^{63}} + \frac{6447\,uw}{2\,t^{62}} - \frac{7859\,uw}{2\,t^{61}} + \frac{9457\,uw}{2\,t^{60}} - \frac{11\,207\,uw}{2\,t^{59}} + \frac{6574\,uw}{t^{58}} - \frac{7622\,uw}{t^{57}} + \frac{8766\,uw}{t^{56}} - \frac{9987\,uw}{t^{55}} + \\
 & \frac{22\,605\,uw}{2\,t^{54}} - \frac{25\,385\,uw}{2\,t^{53}} + \frac{28\,347\,uw}{2\,t^{52}} - \frac{31\,449\,uw}{2\,t^{51}} + \frac{17\,361\,uw}{t^{50}} - \frac{19\,061\,uw}{t^{49}} + \frac{20\,839\,uw}{t^{48}} - \frac{22\,672\,uw}{t^{47}} + \\
 & \frac{49\,147\,uw}{2\,t^{46}} - \frac{53\,039\,uw}{2\,t^{45}} + \frac{57\,045\,uw}{2\,t^{44}} - \frac{61\,115\,uw}{2\,t^{43}} + \frac{32\,636\,uw}{t^{42}} - \frac{34\,732\,uw}{t^{41}} + \frac{36\,856\,uw}{t^{40}} - \frac{38\,981\,uw}{t^{39}} + \\
 & \frac{82\,233\,uw}{2\,t^{38}} - \frac{86\,469\,uw}{2\,t^{37}} + \frac{90\,687\,uw}{2\,t^{36}} - \frac{94\,689\,uw}{2\,t^{35}} + \frac{98\,541\,uw}{2\,t^{34}} - \frac{51\,045\,uw}{t^{33}} + \frac{52\,704\,uw}{t^{32}} - \frac{54\,174\,uw}{t^{31}} + \\
 & \frac{55\,494\,uw}{t^{30}} - \frac{113\,187\,uw}{2\,t^{29}} + \frac{115\,029\,uw}{2\,t^{28}} - \frac{116\,379\,uw}{2\,t^{27}} + \frac{117\,327\,uw}{2\,t^{26}} - \frac{58\,872\,uw}{t^{25}} + \frac{58\,863\,uw}{t^{24}} - \frac{58\,575\,uw}{t^{23}} + \\
 & \frac{58\,059\,uw}{t^{22}} - \frac{114\,513\,uw}{2\,t^{21}} + \frac{112\,443\,uw}{2\,t^{20}} - \frac{109\,797\,uw}{2\,t^{19}} + \frac{106\,689\,uw}{2\,t^{18}} - \frac{51\,507\,uw}{t^{17}} + \frac{49\,446\,uw}{t^{16}} - \frac{47\,112\,uw}{t^{15}} + \\
 & \frac{44\,568\,uw}{t^{14}} - \frac{83\,535\,uw}{2\,t^{13}} + \frac{77\,553\,uw}{2\,t^{12}} - \frac{71\,103\,uw}{2\,t^{11}} + \frac{64\,323\,uw}{2\,t^{10}} - \frac{28\,566\,uw}{t^9} + \frac{24\,837\,uw}{t^8} - \frac{20\,937\,uw}{t^7} + \\
 & \frac{16\,941\,uw}{t^6} - \frac{25\,629\,uw}{2\,t^5} + \frac{17\,271\,uw}{2\,t^4} - \frac{8\,745\,uw}{2\,t^3} + \frac{213\,uw}{2\,t^2} + \frac{4191\,uw}{t} + 12\,654\,t\,uw - 16\,764\,t^2\,uw + \\
 & 20\,799\,t^3\,uw - \frac{49\,365}{2}\,t^4\,uw + \frac{56\,901}{2}\,t^5\,uw - \frac{64\,059}{2}\,t^6\,uw + \frac{70\,917}{2}\,t^7\,uw - 38\,667\,t^8\,uw + 41\,697\,t^9\,uw - \\
 & 44\,481\,t^{10}\,uw + 47\,064\,t^{11}\,uw - \frac{98\,763}{2}\,t^{12}\,uw + \frac{102\,963}{2}\,t^{13}\,uw - \frac{106\,605}{2}\,t^{14}\,uw + \frac{109\,791}{2}\,t^{15}\,uw - \\
 & 56\,202\,t^{16}\,uw + 57\,276\,t^{17}\,uw - 58\,062\,t^{18}\,uw + 58\,617\,t^{19}\,uw - \frac{117\,777}{2}\,t^{20}\,uw + \frac{117\,873}{2}\,t^{21}\,uw - \\
 & \frac{117\,423}{2}\,t^{22}\,uw + \frac{116\,553}{2}\,t^{23}\,uw - 57\,585\,t^{24}\,uw + 56\,703\,t^{25}\,uw - 55\,587\,t^{26}\,uw + 54\,306\,t^{27}\,uw -
 \end{aligned}$$

$$\begin{aligned}
 & \frac{105\,639}{2} t^{28} u w + \frac{102\,399}{2} t^{29} u w - \frac{98\,817}{2} t^{30} u w + \frac{95\,043}{2} t^{31} u w - 45\,504 t^{32} u w + 43\,434 t^{33} u w - \\
 \gg & 41\,280 t^{34} u w + 39\,123 t^{35} u w - \frac{73\,869}{2} t^{36} u w + \frac{69\,597}{2} t^{37} u w - \frac{65\,379}{2} t^{38} u w + \frac{61\,233}{2} t^{39} u w - \\
 & \frac{57\,137}{2} t^{40} u w + 26\,571 t^{41} u w - 24\,612 t^{42} u w + 22\,716 t^{43} u w - 20\,870 t^{44} u w + \frac{38\,195}{2} t^{45} u w - \\
 & \frac{34\,769}{2} t^{46} u w + \frac{31\,507}{2} t^{47} u w - \frac{28\,379}{2} t^{48} u w + 12\,714 t^{49} u w - 11\,311 t^{50} u w + 10\,001 t^{51} u w - \\
 & 8\,767 t^{52} u w + \frac{15\,257}{2} t^{53} u w - \frac{13\,135}{2} t^{54} u w + \frac{11\,205}{2} t^{55} u w - \frac{9\,429}{2} t^{56} u w + 3\,921 t^{57} u w - 3\,202 t^{58} u w + \\
 & 2\,574 t^{59} u w - 2\,016 t^{60} u w + \frac{3\,087}{2} t^{61} u w - \frac{2\,269}{2} t^{62} u w + \frac{1\,607}{2} t^{63} u w - \frac{1\,055}{2} t^{64} u w + 320 t^{65} u w - \\
 & 157 t^{66} u w + 51 t^{67} u w + 23 t^{68} u w - \frac{107}{2} t^{69} u w + \frac{133}{2} t^{70} u w - \frac{103}{2} t^{71} u w + \frac{71}{2} t^{72} u w - 9 t^{73} u w \}
 \end{aligned}$$

» TorusKnot [19, 3] →

$$\begin{aligned}
 & \left\{ 829.406, \mathbb{E} \left[ 1 + \frac{1}{t^{18}} - \frac{1}{t^{17}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^3} - \frac{1}{t^2} - t^2 + t^3 - t^5 + \right. \right. \\
 & \quad \left. \left. t^6 - t^8 + t^9 - t^{11} + t^{12} - t^{14} + t^{15} - t^{17} + t^{18}, 0, 0, \right. \right. \\
 & \quad - 63\,800 - \frac{1101 c}{2} - \frac{36 c}{t^{72}} + \frac{1}{t^{71}} + \frac{133 c}{t^{71}} - \frac{3}{t^{70}} - \frac{331 c}{2 t^{70}} + \frac{2}{t^{69}} - \frac{88 c}{t^{69}} + \frac{7}{t^{68}} + \frac{1125 c}{2 t^{68}} - \frac{18}{t^{67}} - \frac{1353 c}{2 t^{67}} + \\
 & \quad \frac{11}{t^{66}} - \frac{261 c}{2 t^{66}} + \frac{25}{t^{65}} + \frac{2841 c}{2 t^{65}} - \frac{60}{t^{64}} - \frac{1677 c}{t^{64}} + \frac{35}{t^{63}} - \frac{285 c}{2 t^{63}} + \frac{65}{t^{62}} + \frac{5615 c}{2 t^{62}} - \frac{150}{t^{61}} - \frac{3275 c}{t^{61}} + \frac{85}{t^{60}} - \frac{215 c}{2 t^{60}} + \\
 & \quad \frac{140}{t^{59}} + \frac{9585 c}{2 t^{59}} - \frac{315}{t^{58}} - \frac{11\,085 c}{2 t^{58}} + \frac{175}{t^{57}} - \frac{27 c}{2 t^{57}} + \frac{266}{t^{56}} + \frac{7413 c}{t^{56}} - \frac{588}{t^{55}} - \frac{17\,031 c}{2 t^{55}} + \frac{322}{t^{54}} + \frac{147 c}{t^{54}} + \frac{461}{t^{53}} + \\
 & \quad \frac{10\,569 c}{t^{53}} - \frac{1000}{t^{52}} - \frac{23\,609 c}{2 t^{52}} + \frac{528}{t^{51}} - \frac{209 c}{2 t^{51}} + \frac{756}{t^{50}} + \frac{14\,296 c}{t^{50}} - \frac{1569}{t^{49}} - \frac{14\,919 c}{t^{49}} + \frac{762}{t^{48}} - \frac{2523 c}{2 t^{48}} + \frac{1203}{t^{47}} + \\
 & \quad \frac{37\,221 c}{2 t^{47}} - \frac{2301}{t^{46}} - \frac{34\,917 c}{2 t^{46}} + \frac{960}{t^{45}} - \frac{3678 c}{t^{45}} + \frac{1875}{t^{44}} + \frac{46\,959 c}{t^{44}} - \frac{3190}{t^{43}} - \frac{38\,225 c}{t^{43}} + \frac{1025}{t^{42}} - \frac{15\,137 c}{2 t^{42}} + \\
 & \quad \frac{2866}{t^{41}} + \frac{57\,641 c}{2 t^{41}} - \frac{4218}{t^{40}} - \frac{39\,321 c}{2 t^{40}} + \frac{827}{t^{39}} - \frac{13\,008 c}{t^{39}} + \frac{4291}{t^{38}} + \frac{69\,003 c}{2 t^{38}} - \frac{5355}{t^{37}} - \frac{18\,972 c}{t^{37}} + \frac{203}{t^{36}} - \\
 & \quad \frac{19\,932 c}{t^{36}} + \frac{6286}{t^{35}} + \frac{40\,341 c}{t^{35}} - \frac{6564}{t^{34}} - \frac{34\,353 c}{2 t^{34}} + \frac{1013}{t^{33}} - \frac{27\,519 c}{t^{33}} + \frac{8948}{t^{32}} + \frac{90\,711 c}{2 t^{32}} - \frac{7766}{t^{31}} - \frac{28\,437 c}{2 t^{31}} - \\
 & \quad \frac{2955}{t^{30}} - \frac{34\,788 c}{t^{30}} + \frac{12\,275}{t^{29}} + \frac{97\,209 c}{2 t^{29}} - \frac{8810}{t^{28}} - \frac{10\,125 c}{t^{28}} - \frac{5730}{t^{27}} - \frac{81\,867 c}{2 t^{27}} + \frac{16\,166}{t^{26}} + \frac{49\,458 c}{t^{26}} - \frac{9473}{t^{25}} - \\
 & \quad \frac{5058 c}{t^{25}} - \frac{9418}{t^{24}} - \frac{90\,651 c}{2 t^{24}} + \frac{20421}{t^{23}} + \frac{95\,193 c}{2 t^{23}} - \frac{9460}{t^{22}} + \frac{1371 c}{2 t^{22}} - \frac{14\,072}{t^{21}} - \frac{95\,019 c}{2 t^{21}} + \frac{24\,741}{t^{20}} + \frac{43\,011 c}{t^{20}} - \\
 & \quad \frac{8404}{t^{19}} + \frac{13\,347 c}{2 t^{19}} - \frac{19\,718}{t^{18}} - \frac{94\,413 c}{2 t^{18}} + \frac{28\,728}{t^{17}} + \frac{36\,003 c}{t^{17}} - \frac{5866}{t^{16}} + \frac{12\,339 c}{t^{16}} - \frac{26\,405}{t^{15}} - \frac{44\,433 c}{t^{15}} + \frac{32\,101}{t^{14}} + \\
 & \quad \frac{55\,205 c}{2 t^{14}} - \frac{1683}{t^{13}} + \frac{16\,498 c}{t^{13}} - \frac{33\,947}{t^{12}} - \frac{39\,169 c}{t^{12}} + \frac{34\,574}{t^{11}} + \frac{18\,954 c}{t^{11}} + \frac{4140}{t^{10}} + \frac{36\,339 c}{2 t^{10}} - \frac{42\,011}{t^9} - \\
 & \quad \frac{31\,596 c}{t^9} + \frac{35\,882}{t^8} + \frac{22\,017 c}{2 t^8} + \frac{11\,430}{t^7} + \frac{33\,627 c}{2 t^7} - \frac{50\,117}{t^6} - \frac{22\,143 c}{t^6} + \frac{35\,781}{t^5} + \frac{9047 c}{2 t^5} + \frac{19\,846}{t^4} + \\
 & \quad \frac{12\,331 c}{t^4} - \frac{57\,638}{t^3} - \frac{22\,973 c}{2 t^3} + \frac{34\,048}{t^2} + \frac{63 c}{t^2} + \frac{28\,879}{t} + \frac{5064 c}{t} + 30\,481 t - \frac{4005 c t}{2} + 37\,852 t^2 - \\
 & \quad \frac{8409 c t^2}{2} - 67\,682 t^3 + \frac{18\,987 c t^3}{2} + 24\,766 t^4 - 1458 c t^4 + 46\,471 t^5 - 14\,431 c t^5 - 69\,071 t^6 + \frac{35\,023 c t^6}{2} + \\
 & \quad 17\,142 t^7 + 1699 c t^7 + 54\,350 t^8 - \frac{49\,269 c t^8}{2} - 67\,949 t^9 + 22\,749 c t^9 + 8040 t^{10} + \frac{14\,403 c t^{10}}{2} + \\
 & \quad 61\,106 t^{11} - \frac{67\,983 c t^{11}}{2} - 64\,493 t^{12} + 24\,888 c t^{12} - 1917 t^{13} + \frac{29\,007 c t^{13}}{2} + 66\,359 t^{14} - 41\,836 c t^{14} -
 \end{aligned}$$

$$\begin{aligned}
 & 59075 t^{15} + 24047 c t^{15} - 11914 t^{16} + 22780 c t^{16} + 69732 t^{17} - \frac{95319 c t^{17}}{2} - 52262 t^{18} + 20781 c t^{18} - \\
 & 20944 t^{19} + 30927 c t^{19} + 70851 t^{20} - 51111 c t^{20} - 44816 t^{21} + \frac{32163 c t^{21}}{2} - 27808 t^{22} + \frac{75123 c t^{22}}{2} + \\
 & 69135 t^{23} - 51813 c t^{23} - 36838 t^{24} + \frac{21309 c t^{24}}{2} - 32423 t^{25} + \frac{83967 c t^{25}}{2} + 64838 t^{26} - \frac{99579 c t^{26}}{2} - \\
 & 28626 t^{27} + \frac{9981 c t^{27}}{2} - 34850 t^{28} + 43932 c t^{28} + 58385 t^{29} - 45324 c t^{29} - 20505 t^{30} - \frac{975 c t^{30}}{2} - \\
 & 35294 t^{31} + 43443 c t^{31} + 50372 t^{32} - \frac{77859 c t^{32}}{2} - 12827 t^{33} - 5424 c t^{33} - 34104 t^{34} + \frac{81699 c t^{34}}{2} + \\
 & 41566 t^{35} - \frac{62697 c t^{35}}{2} - 5971 t^{36} - 9531 c t^{36} - 31773 t^{37} + \frac{73563 c t^{37}}{2} + 32905 t^{38} - 23553 c t^{38} - \\
 & 343 t^{39} - 12588 c t^{39} - 28938 t^{40} + 32166 c t^{40} + 25498 t^{41} - \frac{33489 c t^{41}}{2} + 3419 t^{42} - 14232 c t^{42} - \\
 & 25550 t^{43} + \frac{54839 c t^{43}}{2} + 19365 t^{44} - \frac{22603 c t^{44}}{2} + 5460 t^{45} - \frac{28925 c t^{45}}{2} - 21759 t^{46} + \frac{45411 c t^{46}}{2} + \\
 & 14457 t^{47} - \frac{14529 c t^{47}}{2} + 6018 t^{48} - 13434 c t^{48} - 17739 t^{49} + \frac{36339 c t^{49}}{2} + 10656 t^{50} - \frac{9087 c t^{50}}{2} + \\
 & 5424 t^{51} - \frac{22827 c t^{51}}{2} - 13688 t^{52} + 13939 c t^{52} + 7775 t^{53} - 2918 c t^{53} + 4102 t^{54} - \frac{17561 c t^{54}}{2} - \\
 & 9828 t^{55} + \frac{20247 c t^{55}}{2} + 5558 t^{56} - 2037 c t^{56} + 2569 t^{57} - 6027 c t^{57} - 6405 t^{58} + \frac{13629 c t^{58}}{2} + 3680 t^{59} - \\
 & 1419 c t^{59} + 1435 t^{60} - \frac{7515 c t^{60}}{2} - 3810 t^{61} + \frac{8415 c t^{61}}{2} + 2235 t^{62} - \frac{1835 c t^{62}}{2} + 665 t^{63} - \frac{4175 c t^{63}}{2} - \\
 & 1980 t^{64} + 2305 c t^{64} + 1195 t^{65} - \frac{1065 c t^{65}}{2} + 209 t^{66} - \frac{1941 c t^{66}}{2} - 822 t^{67} + 1047 c t^{67} + 517 t^{68} - \\
 & \frac{519 c t^{68}}{2} + 2 t^{69} - \frac{657 c t^{69}}{2} - 213 t^{70} + \frac{675 c t^{70}}{2} + 143 t^{71} - \frac{179 c t^{71}}{2} - 36 t^{72} - 52 c t^{72} + \frac{89 c t^{73}}{2} - \\
 & 9 c t^{74} - \frac{3121 u w}{2} + \frac{36 u w}{t^{72}} - \frac{97 u w}{t^{71}} + \frac{137 u w}{2 t^{70}} + \frac{313 u w}{2 t^{69}} - \frac{406 u w}{t^{68}} + \frac{541 u w}{2 t^{67}} + \frac{401 u w}{t^{66}} - \frac{2039 u w}{2 t^{65}} + \\
 & \frac{1315 u w}{2 t^{64}} + \frac{800 u w}{t^{63}} - \frac{4015 u w}{2 t^{62}} + \frac{2535 u w}{2 t^{61}} + \frac{1375 u w}{t^{60}} - \frac{6835 u w}{2 t^{59}} + \frac{2125 u w}{t^{58}} + \frac{4277 u w}{2 t^{57}} - \frac{10549 u w}{2 t^{56}} + \\
 & \frac{3241 u w}{t^{55}} + \frac{3094 u w}{t^{54}} - \frac{7475 u w}{t^{53}} + \frac{8659 u w}{2 t^{52}} + \frac{4434 u w}{t^{51}} - \frac{9862 u w}{t^{50}} + \frac{5057 u w}{t^{49}} + \frac{12637 u w}{2 t^{48}} - \frac{12292 u w}{t^{47}} + \\
 & \frac{10333 u w}{2 t^{46}} + \frac{17689 u w}{2 t^{45}} - \frac{14635 u w}{t^{44}} + \frac{8955 u w}{2 t^{43}} + \frac{12046 u w}{t^{42}} - \frac{33549 u w}{2 t^{41}} + \frac{2886 u w}{t^{40}} + \frac{15894 u w}{t^{39}} - \\
 & \frac{37215 u w}{2 t^{38}} + \frac{729 u w}{2 t^{37}} + \frac{40593 u w}{2 t^{36}} - \frac{40089 u w}{2 t^{35}} - \frac{2868 u w}{t^{34}} + \frac{24651 u w}{t^{33}} - \frac{41409 u w}{2 t^{32}} - \frac{6486 u w}{t^{31}} + \\
 & \frac{28302 u w}{t^{30}} - \frac{40605 u w}{2 t^{29}} - \frac{20355 u w}{2 t^{28}} + \frac{30756 u w}{t^{27}} - \frac{18702 u w}{t^{26}} - \frac{13644 u w}{t^{25}} + \frac{63363 u w}{2 t^{24}} - \frac{15915 u w}{t^{23}} - \\
 & \frac{33201 u w}{2 t^{22}} + \frac{30909 u w}{t^{21}} - \frac{12102 u w}{t^{20}} - \frac{37551 u w}{2 t^{19}} + \frac{28431 u w}{t^{18}} - \frac{7572 u w}{t^{17}} - \frac{19911 u w}{t^{16}} + \frac{24522 u w}{t^{15}} - \\
 & \frac{6161 u w}{2 t^{14}} - \frac{39157 u w}{2 t^{13}} + \frac{39181 u w}{2 t^{12}} + \frac{1273 u w}{2 t^{11}} - \frac{17533 u w}{t^{10}} + \frac{14063 u w}{t^9} + \frac{6109 u w}{2 t^8} - \frac{13759 u w}{t^7} + \\
 & \frac{8384 u w}{t^6} + \frac{7721 u w}{2 t^5} - \frac{16941 u w}{2 t^4} + \frac{3016 u w}{t^3} + \frac{2953 u w}{t^2} - \frac{2111 u w}{t} + 442 t u w + \frac{9293}{2} t^2 u w - 4847 t^3 u w - \\
 & 3389 t^4 u w + 11042 t^5 u w - \frac{12939}{2} t^6 u w - \frac{16337}{2} t^7 u w + 16466 t^8 u w - 6283 t^9 u w - \frac{26969}{2} t^{10} u w + \\
 & 20507 t^{11} u w - 4381 t^{12} u w - \frac{37769}{2} t^{13} u w + \frac{45903}{2} t^{14} u w - \frac{2191}{2} t^{15} u w - \frac{47751}{2} t^{16} u w + 23784 t^{17} u w +
 \end{aligned}$$

$$\begin{aligned}
 & 3003 t^{18} u w - 27924 t^{19} u w + 23187 t^{20} u w + \frac{14211}{2} t^{21} u w - 30456 t^{22} u w + 21357 t^{23} u w + \frac{21405}{2} t^{24} u w - \\
 & 31281 t^{25} u w + \frac{37017}{2} t^{26} u w + 13518 t^{27} u w - 30414 t^{28} u w + 14910 t^{29} u w + \frac{30795}{2} t^{30} u w - \\
 & \frac{56091}{2} t^{31} u w + 10884 t^{32} u w + 16308 t^{33} u w - \frac{49083}{2} t^{34} u w + 6807 t^{35} u w + 16338 t^{36} u w - \frac{40887}{2} t^{37} u w + \\
 & \frac{6219}{2} t^{38} u w + \frac{31395}{2} t^{39} u w - \frac{32937}{2} t^{40} u w + 276 t^{41} u w + 14508 t^{42} u w - \frac{25823}{2} t^{43} u w - 1610 t^{44} u w + \\
 & \frac{25705}{2} t^{45} u w - 9853 t^{46} u w - \frac{5177}{2} t^{47} u w + \frac{21691}{2} t^{48} u w - 7324 t^{49} u w - \frac{5561}{2} t^{50} u w + 8633 t^{51} u w - \\
 & 5306 t^{52} u w - 2388 t^{53} u w + \frac{12785}{2} t^{54} u w - 3731 t^{55} u w - 1694 t^{56} u w + 4333 t^{57} u w - \frac{4963}{2} t^{58} u w - \\
 & \frac{2125}{2} t^{59} u w + 2695 t^{60} u w - \frac{3025}{2} t^{61} u w - 595 t^{62} u w + \frac{2985}{2} t^{63} u w - \frac{1625}{2} t^{64} u w - 280 t^{65} u w + \\
 & \left. \begin{aligned}
 & \frac{1381}{2} t^{66} u w - \frac{713}{2} t^{67} u w - 97 t^{68} u w + \frac{463}{2} t^{69} u w - 106 t^{70} u w - \frac{33}{2} t^{71} u w + \frac{71}{2} t^{72} u w - 9 t^{73} u w \right\}
 \end{aligned}
 \right.
 \end{aligned}$$

» TorusKnot [13, 4] →

$$\begin{aligned}
 & \left\{ 431., E \left[ -1 + \frac{1}{t^{18}} - \frac{1}{t^{17}} + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^6} - \frac{1}{t^4} + \frac{1}{t^2} + t^2 - t^4 + t^6 - t^9 + t^{10} - t^{13} + t^{14} - t^{17} + t^{18}, 0, \right. \right. \\
 & 0, -20030 - \frac{515 c}{2} - \frac{36 c}{t^{72}} + \frac{1}{t^{71}} + \frac{133 c}{t^{71}} - \frac{3}{t^{70}} - \frac{331 c}{2 t^{70}} + \frac{3}{t^{69}} + \frac{50 c}{t^{69}} - \frac{2}{t^{68}} - \frac{83 c}{t^{68}} + \frac{8}{t^{67}} + \frac{459 c}{t^{67}} - \frac{18}{t^{66}} - \\
 & \frac{1231 c}{2 t^{66}} + \frac{16}{t^{65}} + \frac{188 c}{t^{65}} - \frac{10}{t^{64}} - \frac{120 c}{t^{64}} + \frac{30}{t^{63}} + \frac{1018 c}{t^{63}} - \frac{60}{t^{62}} - \frac{1433 c}{t^{62}} + \frac{50}{t^{61}} + \frac{440 c}{t^{61}} - \frac{30}{t^{60}} - \frac{130 c}{t^{60}} + \frac{79}{t^{59}} + \\
 & \frac{1712 c}{t^{59}} - \frac{142}{t^{58}} - \frac{4461 c}{2 t^{58}} + \frac{102}{t^{57}} + \frac{563 c}{2 t^{57}} - \frac{54}{t^{56}} + \frac{61 c}{t^{56}} + \frac{160}{t^{55}} + \frac{2628 c}{t^{55}} - \frac{259}{t^{54}} - \frac{2844 c}{t^{54}} + \frac{137}{t^{53}} - \frac{1289 c}{2 t^{53}} - \\
 & \frac{52}{t^{52}} + \frac{575 c}{t^{52}} + \frac{270}{t^{51}} + \frac{3817 c}{t^{51}} - \frac{388}{t^{50}} - \frac{6307 c}{2 t^{50}} + \frac{88}{t^{49}} - \frac{2563 c}{t^{49}} + \frac{28}{t^{48}} + \frac{1482 c}{t^{48}} + \frac{398}{t^{47}} + \frac{5294 c}{t^{47}} - \frac{493}{t^{46}} - \\
 & \frac{3313 c}{t^{46}} - \frac{114}{t^{45}} - \frac{9449 c}{2 t^{45}} + \frac{200}{t^{44}} + \frac{3525 c}{2 t^{44}} + \frac{575}{t^{43}} + \frac{7343 c}{t^{43}} - \frac{555}{t^{42}} - \frac{6211 c}{2 t^{42}} - \frac{490}{t^{41}} - \frac{6815 c}{t^{41}} + \frac{380}{t^{40}} + \frac{1555 c}{2 t^{40}} + \\
 & 904 \frac{10092 c}{t^{39}} + \frac{577}{t^{38}} - \frac{2398 c}{t^{38}} - \frac{1013}{t^{37}} - \frac{17177 c}{2 t^{37}} + \frac{386}{t^{36}} - \frac{1804 c}{t^{36}} + \frac{1560}{t^{35}} + \frac{13513 c}{t^{35}} - \frac{584}{t^{34}} - \frac{2283 c}{2 t^{34}} - \\
 & 1623 \frac{10197 c}{t^{33}} - \frac{18}{t^{32}} + \frac{9615 c}{t^{32}} + \frac{2640}{2 t^{32}} + \frac{31929 c}{t^{31}} - \frac{503}{t^{30}} + \frac{1044 c}{t^{30}} - \frac{2297}{t^{29}} - \frac{22451 c}{2 t^{29}} - \frac{822}{t^{28}} - \frac{7723 c}{t^{28}} + \\
 & 4013 \frac{32963 c}{t^{27}} + \frac{83}{2 t^{27}} + \frac{8429 c}{t^{26}} + \frac{3064}{2 t^{26}} + \frac{11407 c}{t^{25}} - \frac{2130}{t^{25}} - \frac{20265 c}{2 t^{24}} + \frac{5320}{t^{24}} + \frac{14663 c}{t^{23}} + \frac{1105}{t^{22}} + \\
 & 8102 c \frac{4005}{t^{22}} - \frac{21245 c}{t^{21}} - \frac{3870}{2 t^{21}} - \frac{12020 c}{t^{20}} + \frac{6285}{t^{19}} + \frac{23545 c}{2 t^{19}} + \frac{3155}{t^{18}} + \frac{21625 c}{2 t^{18}} - \frac{4880}{t^{17}} - \frac{8560 c}{t^{17}} - \\
 & 6098 \frac{25559 c}{t^{16}} - \frac{6776}{2 t^{16}} + \frac{8382 c}{t^{15}} + \frac{5781}{t^{14}} + \frac{11368 c}{t^{14}} - \frac{5129}{t^{13}} - \frac{10855 c}{2 t^{13}} - \frac{8954}{t^{12}} - \frac{12021 c}{t^{12}} + \frac{6805}{t^{11}} + \\
 & 10015 c \frac{8317}{2 t^{11}} + \frac{19165 c}{t^{10}} + \frac{3872}{2 t^{10}} - \frac{1953 c}{t^9} - \frac{12662}{t^9} - \frac{19141 c}{2 t^8} + \frac{6348}{t^8} + \frac{1969 c}{t^7} + \frac{10477}{t^7} + \frac{6507 c}{t^6} + \frac{265 c}{t^6} - \\
 & 1109 \frac{341 c}{t^5} + \frac{16690}{2 t^5} - \frac{5420 c}{t^4} + \frac{5165}{t^4} + \frac{41 c}{2 t^3} + \frac{12155}{t^2} + \frac{5379 c}{2 t^2} + \frac{2640}{t} + \frac{265 c}{t} + 2880 t - 300 c t + \\
 & 13425 t^2 - 1330 c t^2 + 6335 t^3 - \frac{2855 c t^3}{2} - 21198 t^4 + 4533 c t^4 - 1019 t^5 + \frac{2659 c t^5}{2} + 14215 t^6 - \\
 & \frac{9775 c t^6}{2} + 9764 t^7 - 4328 c t^7 - 20322 t^8 + \frac{15481 c t^8}{2} - 5744 t^9 + 4641 c t^9 + 14087 t^{10} - 7217 c t^{10} + \\
 & 12899 t^{11} - \frac{16009 c t^{11}}{2} - 18110 t^{12} + 9075 c t^{12} - 9939 t^{13} + \frac{17245 c t^{13}}{2} + 12431 t^{14} - \frac{15473 c t^{14}}{2} + \\
 & 15896 t^{15} - 11985 c t^{15} - 15850 t^{16} + \frac{18269 c t^{16}}{2} - 11680 t^{17} + 11518 c t^{17} + 8465 t^{18} - 6048 c t^{18} +
 \end{aligned}$$



$$\begin{aligned}
 & 18\,635 t^{19} - \frac{30\,755 c t^{19}}{2} - 13\,530 t^{20} + 7900 c t^{20} - 11\,355 t^{21} + \frac{25\,705 c t^{21}}{2} + 3195 t^{22} - \frac{5335 c t^{22}}{2} + \\
 & 20\,500 t^{23} - 17\,540 c t^{23} - 10\,998 t^{24} + \frac{11\,191 c t^{24}}{2} - 9864 t^{25} + 12\,812 c t^{25} - 1825 t^{26} + 1225 c t^{26} + \\
 & 20\,699 t^{27} - \frac{35\,901 c t^{27}}{2} - 7962 t^{28} + 2533 c t^{28} - 8619 t^{29} + \frac{24\,557 c t^{29}}{2} - 4493 t^{30} + \frac{7571 c t^{30}}{2} + \\
 & 18\,264 t^{31} - 16\,207 c t^{31} - 4494 t^{32} - \frac{783 c t^{32}}{2} - 7497 t^{33} + 10\,908 c t^{33} - 5276 t^{34} + \frac{10\,065 c t^{34}}{2} + \\
 & 14\,160 t^{35} - \frac{25\,791 c t^{35}}{2} - 1216 t^{36} - 2721 c t^{36} - 6267 t^{37} + \frac{17\,609 c t^{37}}{2} - 5023 t^{38} + 5359 c t^{38} + \\
 & 9796 t^{39} - 9094 c t^{39} + 1080 t^{40} - \frac{8069 c t^{40}}{2} - 4590 t^{41} + 6148 c t^{41} - 4965 t^{42} + 5610 c t^{42} + 7025 t^{43} - \\
 & \frac{12\,745 c t^{43}}{2} + 1432 t^{44} - 3947 c t^{44} - 2454 t^{45} + \frac{7289 c t^{45}}{2} - 4955 t^{46} + 5355 c t^{46} + 5474 t^{47} - \frac{9091 c t^{47}}{2} + \\
 & 508 t^{48} - \frac{5729 c t^{48}}{2} - 304 t^{49} + 1541 c t^{49} - 4788 t^{50} + 4618 c t^{50} + 4554 t^{51} - 3282 c t^{51} - 754 t^{52} - \\
 & \gg 1469 c t^{52} + 1303 t^{53} + \frac{161 c t^{53}}{2} - 4201 t^{54} + 3475 c t^{54} + 3460 t^{55} - 2023 c t^{55} - 1146 t^{56} - \frac{1437 c t^{56}}{2} + \\
 & 1698 t^{57} - 498 c t^{57} - 3158 t^{58} + 2344 c t^{58} + 2321 t^{59} - 1089 c t^{59} - 930 t^{60} - \frac{829 c t^{60}}{2} + 1270 t^{61} - \\
 & \frac{869 c t^{61}}{2} - 1920 t^{62} + 1330 c t^{62} + 1290 t^{63} - 490 c t^{63} - 458 t^{64} - 332 c t^{64} + 536 t^{65} - 93 c t^{65} - 810 t^{66} + \\
 & 550 c t^{66} + 544 t^{67} - 208 c t^{67} - 172 t^{68} - 162 c t^{68} + 141 t^{69} + \frac{77 c t^{69}}{2} - 213 t^{70} + 133 c t^{70} + 143 t^{71} - \\
 & 55 c t^{71} - 36 t^{72} - 52 c t^{72} + \frac{89 c t^{73}}{2} - 9 c t^{74} - 610 u w + \frac{36 u w}{t^{72}} - \frac{97 u w}{t^{71}} + \frac{137 u w}{2 t^{70}} + \frac{37 u w}{2 t^{69}} + \frac{203 u w}{2 t^{68}} - \\
 & \frac{715 u w}{2 t^{67}} + \frac{258 u w}{t^{66}} + \frac{70 u w}{t^{65}} + \frac{190 u w}{t^{64}} - \frac{828 u w}{t^{63}} + \frac{605 u w}{t^{62}} + \frac{165 u w}{t^{61}} + \frac{295 u w}{t^{60}} - \frac{1417 u w}{t^{59}} + \frac{1627 u w}{2 t^{58}} + \\
 & \frac{532 u w}{t^{57}} + \frac{471 u w}{t^{56}} - \frac{2157 u w}{t^{55}} + \frac{687 u w}{t^{54}} + \frac{2663 u w}{2 t^{53}} + \frac{1513 u w}{2 t^{52}} - \frac{6121 u w}{2 t^{51}} + \frac{93 u w}{t^{50}} + \frac{2656 u w}{t^{49}} + \frac{1174 u w}{t^{48}} - \\
 & \frac{4120 u w}{t^{47}} - \frac{807 u w}{t^{46}} + \frac{7835 u w}{2 t^{45}} + \frac{2155 u w}{t^{44}} - \frac{5188 u w}{t^{43}} - \frac{4165 u w}{2 t^{42}} + \frac{9465 u w}{2 t^{41}} + \frac{3955 u w}{t^{40}} - \frac{6137 u w}{t^{39}} - \\
 & \frac{3739 u w}{t^{38}} + \frac{9699 u w}{2 t^{37}} + \frac{13\,307 u w}{2 t^{36}} - \frac{13\,719 u w}{2 t^{35}} - \frac{5718 u w}{t^{34}} + \frac{4479 u w}{t^{33}} + \frac{18\,573 u w}{2 t^{32}} - \frac{6678 u w}{t^{31}} - \frac{7722 u w}{t^{30}} + \\
 & \frac{7007 u w}{2 t^{29}} + \frac{22\,453 u w}{2 t^{28}} - \frac{5255 u w}{t^{27}} - \frac{18\,939 u w}{2 t^{26}} + \frac{3875 u w}{2 t^{25}} + \frac{12\,070 u w}{t^{24}} - \frac{2593 u w}{t^{23}} - \frac{10\,695 u w}{t^{22}} - \frac{145 u w}{2 t^{21}} + \\
 & \frac{23\,895 u w}{2 t^{20}} + \frac{175 u w}{t^{19}} - \frac{21\,275 u w}{2 t^{18}} - \frac{4155 u w}{2 t^{17}} + \frac{10\,702 u w}{t^{16}} + \frac{2320 u w}{t^{15}} - \frac{9048 u w}{t^{14}} - \frac{7241 u w}{2 t^{13}} + \frac{16\,801 u w}{2 t^{12}} + \\
 & \frac{3393 u w}{t^{11}} - \frac{12\,379 u w}{2 t^{10}} - \frac{8473 u w}{2 t^9} + \frac{5334 u w}{t^8} + \frac{3365 u w}{t^7} - \frac{3142 u w}{t^6} - \frac{6625 u w}{2 t^5} + \frac{4215 u w}{2 t^4} + \frac{2087 u w}{t^3} - \\
 & \frac{1205 u w}{2 t^2} - \frac{1735 u w}{2 t} - 310 t u w + 1020 t^2 u w + \frac{4895}{2} t^3 u w - \frac{4171}{2} t^4 u w - 3415 t^5 u w + \frac{2945}{2} t^6 u w + \\
 & \frac{11\,601}{2} t^7 u w - 1940 t^8 u w - 6581 t^9 u w + 636 t^{10} u w + \frac{17\,281}{2} t^{11} u w - \frac{869}{2} t^{12} u w - 9057 t^{13} u w - \\
 & \frac{2641}{2} t^{14} u w + \frac{21\,329}{2} t^{15} u w + 1530 t^{16} u w - 9988 t^{17} u w - 3940 t^{18} u w + \frac{22\,875}{2} t^{19} u w + \frac{7075}{2} t^{20} u w - \\
 & 9315 t^{21} u w - \frac{13\,295}{2} t^{22} u w + \frac{21\,785}{2} t^{23} u w + 5297 t^{24} u w - 7515 t^{25} u w - 8740 t^{26} u w + \frac{18\,421}{2} t^{27} u w + \\
 & \frac{13\,355}{2} t^{28} u w - 5601 t^{29} u w - \frac{18\,773}{2} t^{30} u w + \frac{13\,641}{2} t^{31} u w + 7212 t^{32} u w - 3696 t^{33} u w - \frac{17\,457}{2} t^{34} u w +
 \end{aligned}$$

$$\begin{aligned}
 & 4167 t^{35} u w + 6888 t^{36} u w - \frac{3833}{2} t^{37} u w - \frac{14551}{2} t^{38} u w + \frac{3637}{2} t^{39} u w + 5853 t^{40} u w - 295 t^{41} u w - \\
 & 5905 t^{42} u w + \frac{935}{2} t^{43} u w + \frac{8829}{2} t^{44} u w + 770 t^{45} u w - 4585 t^{46} u w - \frac{79}{2} t^{47} u w + 2825 t^{48} u w + 1284 t^{49} u w - \\
 & 3334 t^{50} u w - 52 t^{51} u w + 1417 t^{52} u w + \frac{2673}{2} t^{53} u w - \frac{4277}{2} t^{54} u w - \frac{231}{2} t^{55} u w + 603 t^{56} u w + 1101 t^{57} u w - \\
 & 1243 t^{58} u w - 154 t^{59} u w + \frac{521}{2} t^{60} u w + 695 t^{61} u w - 635 t^{62} u w - 145 t^{63} u w + 187 t^{64} u w + 280 t^{65} u w - \\
 & 270 t^{66} u w - 62 t^{67} u w + 100 t^{68} u w + \frac{123}{2} t^{69} u w - \frac{143}{2} t^{70} u w - \frac{33}{2} t^{71} u w + \frac{71}{2} t^{72} u w - 9 t^{73} u w \Big] \Big\}
 \end{aligned}$$

» TorusKnot [39, 2] →

$$\begin{aligned}
 & \left\{ 241.531, \mathbb{E} \left[ -1 + \frac{1}{t^{19}} - \frac{1}{t^{18}} + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \right. \right. \\
 & \left. \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9 - t^{10} + t^{11} - t^{12} + t^{13} - t^{14} + t^{15} - t^{16} + t^{17} - t^{18} + t^{19}, 0, 0, \right. \\
 & -481840 + \frac{29583c}{2} - \frac{38c}{t^{76}} + \frac{1}{t^{75}} + \frac{281c}{2t^{75}} - \frac{4}{t^{74}} - \frac{323c}{t^{74}} + \frac{11}{t^{73}} + \frac{600c}{t^{73}} - \frac{24}{t^{72}} - \frac{985c}{t^{72}} + \frac{46}{t^{71}} + \frac{2981c}{2t^{71}} - \\
 & \frac{80}{t^{70}} - \frac{2128c}{t^{70}} + \frac{130}{t^{69}} + \frac{2908c}{t^{69}} - \frac{200}{t^{68}} - \frac{3840c}{t^{68}} + \frac{295}{t^{67}} + \frac{9865c}{2t^{67}} - \frac{420}{t^{66}} - \frac{6193c}{t^{66}} + \frac{581}{t^{65}} + \frac{7628c}{t^{65}} - \frac{784}{t^{64}} - \\
 & \frac{9243c}{t^{64}} + \frac{1036}{t^{63}} + \frac{22085c}{2t^{63}} - \frac{1344}{t^{62}} - \frac{13030c}{t^{62}} + \frac{1716}{t^{61}} + \frac{15208c}{t^{61}} - \frac{2160}{t^{60}} - \frac{17578c}{t^{60}} + \frac{2685}{t^{59}} + \frac{40281c}{2t^{59}} - \\
 & \frac{3300}{t^{58}} - \frac{22895c}{t^{58}} + \frac{4015}{t^{57}} + \frac{25840c}{t^{57}} - \frac{4840}{t^{56}} - \frac{28973c}{t^{56}} + \frac{5786}{t^{55}} + \frac{64581c}{2t^{55}} - \frac{6864}{t^{54}} - \frac{35788c}{t^{54}} + \frac{8086}{t^{53}} + \\
 & \frac{39460c}{t^{53}} - \frac{9464}{t^{52}} - \frac{43300c}{t^{52}} + \frac{11011}{t^{51}} + \frac{94601c}{2t^{51}} - \frac{12740}{t^{50}} - \frac{51453c}{t^{50}} + \frac{14665}{t^{49}} + \frac{55748c}{t^{49}} - \frac{16800}{t^{48}} - \\
 & \frac{60175c}{t^{48}} + \frac{19160}{t^{47}} + \frac{129445c}{2t^{47}} - \frac{21760}{t^{46}} - \frac{69378c}{t^{46}} + \frac{24616}{t^{45}} + \frac{74128c}{t^{45}} - \frac{27744}{t^{44}} - \frac{78958c}{t^{44}} + \frac{31161}{t^{43}} + \\
 & \frac{167705c}{2t^{43}} - \frac{34884}{t^{42}} - \frac{88795c}{t^{42}} + \frac{38931}{t^{41}} + \frac{93768c}{t^{41}} - \frac{43320}{t^{40}} - \frac{98753c}{t^{40}} + \frac{48070}{t^{39}} + \frac{207461c}{2t^{39}} - \frac{53200}{t^{38}} - \\
 & \frac{108680c}{t^{38}} + \frac{58729}{t^{37}} + \frac{113506c}{t^{37}} - \frac{64672}{t^{36}} - \frac{236277c}{2t^{36}} + \frac{71043}{t^{35}} + \frac{122531c}{t^{35}} - \frac{77852}{t^{34}} - \frac{126640c}{t^{34}} + \frac{85108}{t^{33}} + \\
 & \frac{130425c}{t^{33}} - \frac{92816}{t^{32}} - \frac{267697c}{2t^{32}} + \frac{100980}{t^{31}} + \frac{136876c}{t^{31}} - \frac{109600}{t^{30}} - \frac{139476c}{t^{30}} + \frac{118675}{t^{29}} + \frac{141620c}{t^{29}} - \\
 & \frac{128200}{t^{28}} - \frac{286565c}{2t^{28}} + \frac{138169}{t^{27}} + \frac{144441c}{t^{27}} - \frac{148572}{t^{26}} - \frac{145076c}{t^{26}} + \frac{159398}{t^{25}} + \frac{145171c}{t^{25}} - \frac{170632}{t^{24}} - \\
 & \frac{289425c}{2t^{24}} + \frac{182258}{t^{23}} + \frac{143690c}{t^{23}} - \frac{194256}{t^{22}} - \frac{142096c}{t^{22}} + \frac{206605}{t^{21}} + \frac{139926c}{t^{21}} - \frac{219280}{t^{20}} - \frac{274357c}{2t^{20}} + \\
 & \frac{232255}{t^{19}} + \frac{133855c}{t^{19}} - \frac{245500}{t^{18}} - \frac{129960c}{t^{18}} + \frac{258984}{t^{17}} + \frac{125501c}{t^{17}} - \frac{272672}{t^{16}} - \frac{240977c}{2t^{16}} + \frac{286528}{t^{15}} + \\
 & \frac{114936c}{t^{15}} - \frac{300512}{t^{14}} - \frac{108860c}{t^{14}} + \frac{314583}{t^{13}} + \frac{102280c}{t^{13}} - \frac{328696}{t^{12}} - \frac{190437c}{2t^{12}} + \frac{342805}{t^{11}} + \frac{87701c}{t^{11}} - \\
 & \frac{356860}{t^{10}} - \frac{79756c}{t^{10}} + \frac{370810}{t^9} + \frac{71415c}{t^9} - \frac{384600}{t^8} - \frac{125425c}{2t^8} + \frac{398174}{t^7} + \frac{53686c}{t^7} - \frac{411472}{t^6} - \frac{44376c}{t^6} + \\
 & \frac{424433}{t^5} + \frac{34826c}{t^5} - \frac{436992}{t^4} - \frac{50165c}{2t^4} + \frac{449083}{t^3} + \frac{15195c}{t^3} - \frac{460636}{t^2} - \frac{5216c}{t^2} + \frac{471580}{t} - \frac{4799c}{t} + \\
 & 491340t - 24700ct - 500042t^2 + 34466ct^2 + 507913t^3 - \frac{88077ct^3}{2} - 514922t^4 + 53371ct^4 + \\
 & 521043t^5 - 62420ct^5 - 526252t^6 + 71145ct^6 + 530530t^7 - \frac{159017ct^7}{2} - 533860t^8 + 87476ct^8 + \\
 & 536230t^9 - 95016ct^9 - 537630t^{10} + 102100ct^{10} + 538055t^{11} - \frac{217405ct^{11}}{2} - 537502t^{12} +
 \end{aligned}$$

$$\begin{aligned}
 & 114\,801\,c\,t^{12} + 535\,973\,t^{13} - 120\,376\,c\,t^{13} - 533\,472\,t^{14} + 125\,411\,c\,t^{14} + 530\,008\,t^{15} - \frac{259\,785\,c\,t^{15}}{2} - \\
 & 525\,592\,t^{16} + 133\,810\,c\,t^{16} + 520\,240\,t^{17} - 137\,156\,c\,t^{17} - 513\,970\,t^{18} + 139\,926\,c\,t^{18} + 506\,805\,t^{19} - \\
 & \frac{284\,237\,c\,t^{19}}{2} - 498\,770\,t^{20} + 143\,735\,c\,t^{20} + 489\,895\,t^{21} - 144\,780\,c\,t^{21} - 480\,212\,t^{22} + 145\,261\,c\,t^{22} + \\
 & 469\,758\,t^{23} - \frac{290\,377\,c\,t^{23}}{2} - 458\,572\,t^{24} + 144\,576\,c\,t^{24} + 446\,698\,t^{25} - 143\,440\,c\,t^{25} - 434\,182\,t^{26} + \\
 & 141\,800\,c\,t^{26} + 421\,075\,t^{27} - \frac{279\,357\,c\,t^{27}}{2} - 407\,430\,t^{28} + 137\,101\,c\,t^{28} + 393\,305\,t^{29} - 134\,096\,c\,t^{29} - \\
 & \text{» } 378\,760\,t^{30} + 130\,695\,c\,t^{30} + 363\,860\,t^{31} - \frac{253\,865\,c\,t^{31}}{2} - 348\,672\,t^{32} + 122\,846\,c\,t^{32} + 333\,268\,t^{33} - \\
 & 118\,476\,c\,t^{33} - 317\,722\,t^{34} + 113\,866\,c\,t^{34} + 302\,113\,t^{35} - \frac{218\,125\,c\,t^{35}}{2} - 286\,522\,t^{36} + 104\,115\,c\,t^{36} + \\
 & 271\,035\,t^{37} - 99\,076\,c\,t^{37} - 255\,740\,t^{38} + 94\,001\,c\,t^{38} + 240\,730\,t^{39} - \frac{177\,897\,c\,t^{39}}{2} - 226\,100\,t^{40} + \\
 & 83\,980\,c\,t^{40} + 211\,869\,t^{41} - 79\,078\,c\,t^{41} - 198\,054\,t^{42} + \frac{148\,481\,c\,t^{42}}{2} + 184\,671\,t^{43} - 69\,483\,c\,t^{43} - \\
 & 171\,734\,t^{44} + 64\,820\,c\,t^{44} + 159\,256\,t^{45} - 60\,265\,c\,t^{45} - 147\,248\,t^{46} + \frac{111\,661\,c\,t^{46}}{2} + 135\,720\,t^{47} - \\
 & 51\,528\,c\,t^{47} - 124\,680\,t^{48} + 47\,368\,c\,t^{48} + 114\,135\,t^{49} - 43\,360\,c\,t^{49} - 104\,090\,t^{50} + \frac{79\,025\,c\,t^{50}}{2} + 94\,549\,t^{51} - \\
 & 35\,833\,c\,t^{51} - 85\,514\,t^{52} + 32\,328\,c\,t^{52} + 76\,986\,t^{53} - 29\,003\,c\,t^{53} - 68\,964\,t^{54} + \frac{51\,725\,c\,t^{54}}{2} + 61\,446\,t^{55} - \\
 & 22\,910\,c\,t^{55} - 54\,428\,t^{56} + 20\,148\,c\,t^{56} + 47\,905\,t^{57} - 17\,578\,c\,t^{57} - 41\,870\,t^{58} + \frac{30\,401\,c\,t^{58}}{2} + 36\,315\,t^{59} - \\
 & 13\,015\,c\,t^{59} - 31\,230\,t^{60} + 11\,020\,c\,t^{60} + 26\,604\,t^{61} - 9\,213\,c\,t^{61} - 22\,424\,t^{62} + \frac{15\,181\,c\,t^{62}}{2} + 18\,676\,t^{63} - \\
 & 6\,148\,c\,t^{63} - 15\,344\,t^{64} + 4\,880\,c\,t^{64} + 12\,411\,t^{65} - 3\,780\,c\,t^{65} - 9\,858\,t^{66} + \frac{5\,681\,c\,t^{66}}{2} + 7\,665\,t^{67} - 2\,053\,c\,t^{67} - \\
 & 581\,0\,t^{68} + 140\,8\,c\,t^{68} + 4\,270\,t^{69} - 89\,5\,c\,t^{69} - 30\,20\,t^{70} + \frac{100\,5\,c\,t^{70}}{2} + 20\,34\,t^{71} - 21\,8\,c\,t^{71} - 12\,84\,t^{72} + \\
 & 28\,c\,t^{72} + 74\,1\,t^{73} + 82\,c\,t^{73} - 37\,4\,t^{74} - \frac{25\,5\,c\,t^{74}}{2} + 15\,1\,t^{75} + 12\,5\,c\,t^{75} - 38\,t^{76} - 92\,c\,t^{76} + 47\,c\,t^{77} - \\
 & \frac{19\,c\,t^{78}}{2} - 98\,80\,u\,w + \frac{38\,u\,w}{t^{76}} - \frac{20\,5\,u\,w}{2\,t^{75}} + \frac{44\,1\,u\,w}{2\,t^{74}} - \frac{7\,59\,u\,w}{2\,t^{73}} + \frac{12\,11\,u\,w}{2\,t^{72}} - \frac{8\,85\,u\,w}{t^{71}} + \frac{12\,43\,u\,w}{t^{70}} - \frac{16\,65\,u\,w}{t^{69}} + \\
 & \frac{21\,75\,u\,w}{t^{68}} - \frac{5\,51\,5\,u\,w}{2\,t^{67}} + \frac{6\,87\,1\,u\,w}{2\,t^{66}} - \frac{8\,38\,5\,u\,w}{2\,t^{65}} + \frac{10\,10\,1\,u\,w}{2\,t^{64}} - \frac{5\,99\,2\,u\,w}{t^{63}} + \frac{7\,03\,8\,u\,w}{t^{62}} - \frac{8\,17\,0\,u\,w}{t^{61}} + \frac{9\,40\,8\,u\,w}{t^{60}} - \\
 & \frac{21\,46\,5\,u\,w}{2\,t^{59}} + \frac{24\,32\,5\,u\,w}{2\,t^{58}} - \frac{27\,35\,5\,u\,w}{2\,t^{57}} + \frac{30\,59\,1\,u\,w}{2\,t^{56}} - \frac{16\,99\,5\,u\,w}{t^{55}} + \frac{18\,79\,3\,u\,w}{t^{54}} - \frac{20\,66\,7\,u\,w}{t^{53}} + \frac{22\,63\,3\,u\,w}{t^{52}} - \\
 & \frac{49\,33\,5\,u\,w}{2\,t^{51}} + \frac{53\,57\,1\,u\,w}{2\,t^{50}} - \frac{57\,92\,5\,u\,w}{2\,t^{49}} + \frac{62\,42\,5\,u\,w}{2\,t^{48}} - \frac{33\,51\,0\,u\,w}{t^{47}} + \frac{35\,86\,8\,u\,w}{t^{46}} - \frac{38\,26\,0\,u\,w}{t^{45}} + \frac{40\,69\,8\,u\,w}{t^{44}} - \\
 & \frac{86\,30\,9\,u\,w}{2\,t^{43}} + \frac{91\,28\,1\,u\,w}{2\,t^{42}} - \frac{96\,25\,5\,u\,w}{2\,t^{41}} + \frac{101\,25\,1\,u\,w}{2\,t^{40}} - \frac{53\,10\,5\,u\,w}{t^{39}} + \frac{55\,57\,5\,u\,w}{t^{38}} - \frac{57\,93\,1\,u\,w}{t^{37}} + \frac{120\,41\,5\,u\,w}{2\,t^{36}} - \\
 & \frac{124\,64\,7\,u\,w}{2\,t^{35}} + \frac{128\,63\,3\,u\,w}{2\,t^{34}} - \frac{132\,21\,7\,u\,w}{2\,t^{33}} + \frac{67\,74\,0\,u\,w}{t^{32}} - \frac{69\,13\,6\,u\,w}{t^{31}} + \frac{70\,34\,0\,u\,w}{t^{30}} - \frac{71\,28\,0\,u\,w}{t^{29}} + \frac{144\,00\,5\,u\,w}{2\,t^{28}} - \\
 & \frac{144\,87\,7\,u\,w}{2\,t^{27}} + \frac{145\,27\,5\,u\,w}{2\,t^{26}} - \frac{145\,06\,7\,u\,w}{2\,t^{25}} + \frac{72\,17\,9\,u\,w}{t^{24}} - \frac{71\,51\,1\,u\,w}{t^{23}} + \frac{70\,58\,5\,u\,w}{t^{22}} - \frac{69\,34\,1\,u\,w}{t^{21}} + \frac{135\,67\,5\,u\,w}{2\,t^{20}} - \\
 & \frac{132\,03\,5\,u\,w}{2\,t^{19}} + \frac{127\,88\,5\,u\,w}{2\,t^{18}} - \frac{123\,11\,7\,u\,w}{2\,t^{17}} + \frac{58\,93\,0\,u\,w}{t^{16}} - \frac{56\,00\,6\,u\,w}{t^{15}} + \frac{52\,85\,4\,u\,w}{t^{14}} - \frac{49\,42\,6\,u\,w}{t^{13}} + \frac{91\,58\,5\,u\,w}{2\,t^{12}} -
 \end{aligned}$$

$$\begin{aligned}
 & \frac{83\,817\,uw}{2t^{11}} + \frac{75\,695\,uw}{2t^{10}} - \frac{67\,135\,uw}{2t^9} + \frac{29\,145\,uw}{t^8} - \frac{24\,541\,uw}{t^7} + \frac{19\,835\,uw}{t^6} - \frac{14\,991\,uw}{t^5} + \frac{20\,183\,uw}{2t^4} - \\
 & \frac{10\,207\,uw}{2t^3} + \frac{225\,uw}{2t^2} + \frac{9823\,uw}{2t} + 14\,820\,t\,uw - 19\,646\,t^2\,uw + \frac{48\,785}{2}t^3\,uw - \frac{57\,957}{2}t^4\,uw + \frac{66\,883}{2}t^5\,uw - \\
 & \frac{75\,407}{2}t^6\,uw + 41\,805\,t^7\,uw - 45\,671\,t^8\,uw + 49\,345\,t^9\,uw - 52\,755\,t^{10}\,uw + \frac{111\,895}{2}t^{11}\,uw - \frac{117\,707}{2}t^{12}\,uw + \\
 & \frac{123\,045}{2}t^{13}\,uw - \frac{127\,777}{2}t^{14}\,uw + 66\,004\,t^{15}\,uw - 67\,806\,t^{16}\,uw + 69\,350\,t^{17}\,uw - 70\,576\,t^{18}\,uw + \\
 & \frac{143\,085}{2}t^{19}\,uw - \frac{144\,385}{2}t^{20}\,uw + \frac{145\,175}{2}t^{21}\,uw - \frac{145\,347}{2}t^{22}\,uw + 72\,515\,t^{23}\,uw - 72\,061\,t^{24}\,uw + \\
 \gg & 71\,379\,t^{25}\,uw - 70\,421\,t^{26}\,uw + \frac{138\,515}{2}t^{27}\,uw - \frac{135\,687}{2}t^{28}\,uw + \frac{132\,505}{2}t^{29}\,uw - \frac{128\,885}{2}t^{30}\,uw + \\
 & 62\,490\,t^{31}\,uw - 60\,356\,t^{32}\,uw + 58\,120\,t^{33}\,uw - 55\,746\,t^{34}\,uw + \frac{106\,633}{2}t^{35}\,uw - \frac{101\,597}{2}t^{36}\,uw + \\
 & \frac{96\,555}{2}t^{37}\,uw - \frac{91\,447}{2}t^{38}\,uw + 43\,225\,t^{39}\,uw - 40\,755\,t^{40}\,uw + 38\,323\,t^{41}\,uw - \frac{71\,835}{2}t^{42}\,uw + \\
 & \frac{67\,131}{2}t^{43}\,uw - \frac{62\,509}{2}t^{44}\,uw + \frac{58\,021}{2}t^{45}\,uw - 26\,820\,t^{46}\,uw + 24\,708\,t^{47}\,uw - 22\,660\,t^{48}\,uw + 20\,700\,t^{49}\,uw - \\
 & \frac{37\,625}{2}t^{50}\,uw + \frac{34\,041}{2}t^{51}\,uw - \frac{30\,615}{2}t^{52}\,uw + \frac{27\,391}{2}t^{53}\,uw - 12\,167\,t^{54}\,uw + 10\,743\,t^{55}\,uw - \\
 & 9405\,t^{56}\,uw + 8173\,t^{57}\,uw - \frac{14\,055}{2}t^{58}\,uw + \frac{11\,975}{2}t^{59}\,uw - \frac{10\,065}{2}t^{60}\,uw + \frac{8361}{2}t^{61}\,uw - 3410\,t^{62}\,uw + \\
 & 2738\,t^{63}\,uw - 2142\,t^{64}\,uw + 1638\,t^{65}\,uw - \frac{2405}{2}t^{66}\,uw + \frac{1701}{2}t^{67}\,uw - \frac{1115}{2}t^{68}\,uw + \frac{675}{2}t^{69}\,uw - \\
 & 165\,t^{70}\,uw + 53\,t^{71}\,uw + 25\,t^{72}\,uw - 57\,t^{73}\,uw + \frac{141}{2}t^{74}\,uw - \frac{109}{2}t^{75}\,uw + \frac{75}{2}t^{76}\,uw - \frac{19}{2}t^{77}\,uw \}
 \end{aligned}$$

» TorusKnot [20, 3] →

$$\begin{aligned}
 & \left\{ 417.344, \mathbb{E} \left[ -1 + \frac{1}{t^{19}} - \frac{1}{t^{18}} + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t} + t - t^3 + \right. \right. \\
 & \left. \left. t^4 - t^6 + t^7 - t^9 + t^{10} - t^{12} + t^{13} - t^{15} + t^{16} - t^{18} + t^{19}, 0, 0, \right. \right. \\
 & -86\,030 - \frac{693\,c}{2} - \frac{38\,c}{t^{76}} - \frac{1}{t^{75}} + \frac{281\,c}{2t^{75}} - \frac{3}{t^{74}} - \frac{175\,c}{t^{74}} + \frac{2}{t^{73}} - \frac{93\,c}{t^{73}} + \frac{7}{t^{72}} + \frac{1191\,c}{2t^{72}} - \frac{18}{t^{71}} - \frac{717\,c}{t^{71}} + \frac{11}{t^{70}} - \\
 & \frac{138\,c}{t^{70}} + \frac{25}{t^{69}} + \frac{3015\,c}{2t^{69}} - \frac{60}{t^{68}} - \frac{1782\,c}{t^{68}} + \frac{35}{t^{67}} - \frac{301\,c}{2t^{67}} + \frac{65}{t^{66}} + \frac{5975\,c}{2t^{66}} - \frac{150}{t^{65}} - \frac{3490\,c}{t^{65}} + \frac{85}{t^{64}} - \frac{225\,c}{2t^{64}} + \\
 & \frac{140}{t^{63}} + \frac{5115\,c}{t^{63}} - \frac{315}{t^{62}} - \frac{5925\,c}{t^{62}} + \frac{175}{t^{61}} - \frac{21\,c}{2t^{61}} + \frac{266}{t^{60}} + \frac{7938\,c}{t^{60}} - \frac{588}{t^{59}} - \frac{9135\,c}{t^{59}} + \frac{322}{t^{58}} + \frac{329\,c}{2t^{58}} + \frac{462}{t^{57}} + \\
 & \frac{11473\,c}{t^{57}} - \frac{1009}{t^{56}} - \frac{13\,244\,c}{t^{56}} + \frac{554}{t^{55}} + \frac{829\,c}{t^{55}} + \frac{732}{t^{54}} + \frac{15\,195\,c}{t^{54}} - \frac{1614}{t^{53}} - \frac{18\,164\,c}{t^{53}} + \frac{921}{t^{52}} + \frac{2469\,c}{t^{52}} + \frac{1047}{t^{51}} + \\
 & \frac{37\,059\,c}{2t^{51}} - \frac{2427}{t^{50}} - \frac{23\,757\,c}{t^{50}} + \frac{1494}{t^{49}} + \frac{5440\,c}{t^{49}} + \frac{1345}{t^{48}} + \frac{42\,029\,c}{2t^{48}} - \frac{3460}{t^{47}} - \frac{29\,867\,c}{t^{47}} + \frac{2365}{t^{46}} + \frac{9967\,c}{t^{46}} + \\
 & \frac{1531}{t^{45}} + \frac{44\,601\,c}{2t^{45}} - \frac{4713}{t^{44}} - \frac{36\,320\,c}{t^{44}} + \frac{3647}{t^{43}} + \frac{32\,289\,c}{2t^{43}} + \frac{1477}{t^{42}} + \frac{44\,301\,c}{2t^{42}} - \frac{6174}{t^{41}} - \frac{42\,924\,c}{t^{41}} + \frac{5474}{t^{40}} + \\
 & \frac{47\,873\,c}{2t^{40}} + \frac{1022}{t^{39}} + \frac{20\,440\,c}{t^{39}} - \frac{7819}{t^{38}} - \frac{49\,469\,c}{t^{38}} + \frac{8001}{t^{37}} + \frac{66\,353\,c}{2t^{37}} - \frac{33}{t^{36}} + \frac{16\,977\,c}{t^{36}} - \frac{9582}{t^{35}} - \frac{55\,072\,c}{t^{35}} + \\
 & \frac{11\,344}{t^{34}} + \frac{85\,535\,c}{2t^{34}} - \frac{1890}{t^{33}} + \frac{11\,972\,c}{t^{33}} - \frac{11\,320}{t^{32}} - \frac{58\,797\,c}{t^{32}} + \frac{15\,520}{t^{31}} + \frac{51\,562\,c}{t^{31}} - \frac{4724}{t^{30}} - \frac{5758\,c}{t^{30}} - \frac{12\,818}{t^{29}} - \\
 & \frac{60\,005\,c}{t^{29}} + \frac{20\,447}{t^{28}} + \frac{58\,642\,c}{t^{28}} - \frac{8683}{t^{27}} - \frac{2529\,c}{2t^{27}} - \frac{13\,789}{t^{26}} - \frac{58\,354\,c}{t^{26}} + \frac{25\,944}{t^{25}} + \frac{63\,319\,c}{t^{25}} - \frac{13\,888}{t^{24}} - \\
 & \frac{17\,255\,c}{2t^{24}} - \frac{13\,874}{t^{23}} - \frac{53\,799\,c}{t^{23}} + \frac{31\,731}{t^{22}} + \frac{65\,134\,c}{t^{22}} - \frac{20\,433}{t^{21}} - \frac{31\,591\,c}{2t^{21}} - \frac{12\,642}{t^{20}} - \frac{46\,592\,c}{t^{20}} + \frac{37\,429}{t^{19}} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{127\,715\,c}{2\,t^{19}} - \frac{28\,385}{t^{18}} - \frac{44\,331\,c}{2\,t^{18}} - \frac{9590}{t^{17}} - \frac{37\,282\,c}{t^{17}} + \frac{42\,508}{t^{16}} + \frac{118\,723\,c}{2\,t^{16}} - \frac{37\,560}{t^{15}} - \frac{26\,619\,c}{t^{15}} - \frac{4503}{t^{14}} - \\
 & \frac{27\,235\,c}{t^{14}} + \frac{46\,555}{t^{13}} + \frac{103\,943\,c}{2\,t^{13}} - \frac{47\,655}{t^{12}} - \frac{28\,154\,c}{t^{12}} + \frac{2666}{t^{11}} - \frac{17\,786\,c}{t^{11}} + \frac{49\,178}{t^{10}} + \frac{84\,437\,c}{2\,t^{10}} - \frac{58\,220}{t^9} - \\
 & \frac{26\,205\,c}{t^9} + \frac{11\,796}{t^8} - \frac{9991\,c}{t^8} + \frac{50\,006}{t^7} + \frac{30\,791\,c}{t^7} - \frac{68\,658}{t^6} - \frac{20\,643\,c}{t^6} + \frac{22\,598}{t^5} - \frac{4627\,c}{t^5} + \frac{48\,689}{t^4} + \\
 & \frac{18\,535\,c}{t^4} - \frac{78\,225}{t^3} - \frac{23\,551\,c}{2\,t^3} + \frac{34\,615}{t^2} - \frac{2192\,c}{t^2} + \frac{44\,898}{t} + \frac{6454\,c}{t} + 47\,222\,t - 2905\,c\,t + 38\,325\,t^2 - \\
 & 4291\,c\,t^2 - 91\,035\,t^3 + \frac{24\,927\,c\,t^3}{2} + 59\,487\,t^4 - 6668\,c\,t^4 + 29\,258\,t^5 - 12\,562\,c\,t^5 - 92\,946\,t^6 + \frac{50\,645\,c\,t^6}{2} + \\
 & 70\,866\,t^7 - 13\,123\,c\,t^7 + 18\,076\,t^8 - 17\,567\,c\,t^8 - 91\,664\,t^9 + 37\,089\,c\,t^9 + 80\,818\,t^{10} - 21\,709\,c\,t^{10} + \\
 & 5350\,t^{11} - 18\,955\,c\,t^{11} - 87\,285\,t^{12} + 46\,869\,c\,t^{12} + 88\,805\,t^{13} - \frac{63\,343\,c\,t^{13}}{2} - 8157\,t^{14} - 16\,816\,c\,t^{14} - \\
 & 80\,100\,t^{15} + 54\,016\,c\,t^{15} + 94\,292\,t^{16} - \frac{84\,125\,c\,t^{16}}{2} - 21\,490\,t^{17} - 11\,681\,c\,t^{17} - 70\,595\,t^{18} + 58\,131\,c\,t^{18} + \\
 & 96\,747\,t^{19} - \frac{103\,481\,c\,t^{19}}{2} - 33\,502\,t^{20} - 4522\,c\,t^{20} - 59\,451\,t^{21} + \frac{118\,125\,c\,t^{21}}{2} + 95\,641\,t^{22} - \frac{118\,741\,c\,t^{22}}{2} - \\
 & 42\,854\,t^{23} + 3248\,c\,t^{23} - 47\,764\,t^{24} + \frac{114\,197\,c\,t^{24}}{2} + 91\,344\,t^{25} - 64\,176\,c\,t^{25} - 49\,383\,t^{26} + 10\,775\,c\,t^{26} - \\
 & 35\,953\,t^{27} + \frac{105\,037\,c\,t^{27}}{2} + 84\,217\,t^{28} - 65\,851\,c\,t^{28} - 53\,070\,t^{29} + 17\,492\,c\,t^{29} - 24\,464\,t^{30} + \frac{91\,491\,c\,t^{30}}{2} + \\
 & 74\,792\,t^{31} - 64\,400\,c\,t^{31} - 54\,040\,t^{32} + 22\,967\,c\,t^{32} - 13\,770\,t^{33} + 37\,378\,c\,t^{33} + 63\,772\,t^{34} - 60\,138\,c\,t^{34} - \\
 & 52\,562\,t^{35} + 26\,903\,c\,t^{35} - 4371\,t^{36} + 28\,190\,c\,t^{36} + 52\,031\,t^{37} - \frac{107\,381\,c\,t^{37}}{2} - 49\,049\,t^{38} + 29\,138\,c\,t^{38} + \\
 & 3206\,t^{39} + 19\,131\,c\,t^{39} + 40\,614\,t^{40} - \frac{91\,987\,c\,t^{40}}{2} - 44\,058\,t^{41} + 29\,645\,c\,t^{41} + 8407\,t^{42} + 11\,326\,c\,t^{42} + \\
 & 30\,737\,t^{43} - \frac{76\,587\,c\,t^{43}}{2} - 38\,505\,t^{44} + 28\,752\,c\,t^{44} + 11\,521\,t^{45} + \frac{10\,461\,c\,t^{45}}{2} + 22\,467\,t^{46} - \frac{62\,095\,c\,t^{46}}{2} - \\
 & 32\,600\,t^{47} + 26\,612\,c\,t^{47} + 12\,745\,t^{48} + \frac{1821\,c\,t^{48}}{2} + 15\,802\,t^{49} - 24\,443\,c\,t^{49} - 26\,577\,t^{50} + 23\,423\,c\,t^{50} + \\
 & 12\,369\,t^{51} - \frac{3415\,c\,t^{51}}{2} + 10\,671\,t^{52} - 18\,618\,c\,t^{52} - 20\,694\,t^{53} + 19\,473\,c\,t^{53} + 10\,776\,t^{54} - \frac{5673\,c\,t^{54}}{2} + \\
 & 6934\,t^{55} - 13\,661\,c\,t^{55} - 15\,233\,t^{56} + 15\,140\,c\,t^{56} + 8442\,t^{57} - 2829\,c\,t^{57} + 4382\,t^{58} - 9611\,c\,t^{58} - 10\,500\,t^{59} + \\
 & 10\,892\,c\,t^{59} + 5936\,t^{60} - 2177\,c\,t^{60} + 2737\,t^{61} - \frac{12\,915\,c\,t^{61}}{2} - 6825\,t^{62} + 7287\,c\,t^{62} + 3920\,t^{63} - 1512\,c\,t^{63} + \\
 & 1525\,t^{64} - \frac{8025\,c\,t^{64}}{2} - 4050\,t^{65} + 4485\,c\,t^{65} + 2375\,t^{66} - 975\,c\,t^{66} + 705\,t^{67} - \frac{4445\,c\,t^{67}}{2} - 2100\,t^{68} + \\
 & 2450\,c\,t^{68} + 1267\,t^{69} - \frac{1129\,c\,t^{69}}{2} + 221\,t^{70} - \frac{2061\,c\,t^{70}}{2} - 870\,t^{71} + 1110\,c\,t^{71} + 547\,t^{72} - \frac{549\,c\,t^{72}}{2} + 2\,t^{73} - \\
 & 348\,c\,t^{73} - 225\,t^{74} + 357\,c\,t^{74} + 151\,t^{75} - \frac{189\,c\,t^{75}}{2} - 38\,t^{76} - 55\,c\,t^{76} + 47\,c\,t^{77} - \frac{19\,c\,t^{78}}{2} - 1995\,u\,w + \\
 & \frac{38\,u\,w}{t^{76}} - \frac{205\,u\,w}{2\,t^{75}} + \frac{145\,u\,w}{2\,t^{74}} + \frac{331\,u\,w}{2\,t^{73}} - \frac{430\,u\,w}{t^{72}} + \frac{287\,u\,w}{t^{71}} + \frac{425\,u\,w}{t^{70}} - \frac{2165\,u\,w}{2\,t^{69}} + \frac{1399\,u\,w}{2\,t^{68}} + \frac{850\,u\,w}{t^{67}} - \\
 & \frac{4275\,u\,w}{2\,t^{66}} + \frac{2705\,u\,w}{2\,t^{65}} + \frac{1465\,u\,w}{t^{64}} - \frac{3650\,u\,w}{t^{63}} + \frac{2275\,u\,w}{t^{62}} + \frac{4571\,u\,w}{2\,t^{61}} - \frac{11\,305\,u\,w}{2\,t^{60}} + \frac{6965\,u\,w}{2\,t^{59}} + \frac{3318\,u\,w}{t^{58}} - \\
 & \frac{8155\,u\,w}{t^{57}} + \frac{5089\,u\,w}{t^{56}} + \frac{4260\,u\,w}{t^{55}} - \frac{10\,935\,u\,w}{t^{54}} + \frac{7229\,u\,w}{t^{53}} + \frac{4760\,u\,w}{t^{52}} - \frac{27\,539\,u\,w}{2\,t^{51}} + \frac{19\,975\,u\,w}{2\,t^{50}} + \frac{9095\,u\,w}{2\,t^{49}} - \\
 & \frac{16\,467\,u\,w}{t^{48}} + \frac{13\,400\,u\,w}{t^{47}} + \frac{3433\,u\,w}{t^{46}} - \frac{37\,735\,u\,w}{2\,t^{45}} + \frac{34\,905\,u\,w}{2\,t^{44}} + \frac{1308\,u\,w}{t^{43}} - \frac{41\,685\,u\,w}{2\,t^{42}} + \frac{44\,163\,u\,w}{2\,t^{41}} -
 \end{aligned}$$

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$$\begin{aligned}
 & \frac{1855 uw}{t^{40}} - \frac{22295 uw}{t^{39}} + \frac{27174 uw}{t^{38}} - \frac{12005 uw}{2t^{37}} - \frac{45959 uw}{2t^{36}} + \frac{64185 uw}{2t^{35}} - \frac{10675 uw}{t^{34}} - \frac{22647 uw}{t^{33}} + \\
 & \frac{36150 uw}{t^{32}} - \frac{15412 uw}{t^{31}} - \frac{21170 uw}{t^{30}} + \frac{38835 uw}{t^{29}} - \frac{19807 uw}{t^{28}} - \frac{37085 uw}{2t^{27}} + \frac{79623 uw}{2t^{26}} - \frac{47015 uw}{2t^{25}} - \\
 & \frac{14880 uw}{t^{24}} + \frac{38919 uw}{t^{23}} - \frac{26215 uw}{t^{22}} - \frac{20839 uw}{2t^{21}} + \frac{72345 uw}{2t^{20}} - \frac{27685 uw}{t^{19}} - \frac{11039 uw}{2t^{18}} + \frac{63525 uw}{2t^{17}} - \\
 & \frac{27599 uw}{t^{16}} - \frac{980 uw}{t^{15}} + \frac{26255 uw}{t^{14}} - \frac{51433 uw}{2t^{13}} + \frac{4875 uw}{2t^{12}} + \frac{40447 uw}{2t^{11}} - \frac{21995 uw}{t^{10}} + \frac{4210 uw}{t^9} + \frac{14201 uw}{t^8} - \\
 & \frac{16590 uw}{t^7} + \frac{4053 uw}{t^6} + \frac{8680 uw}{t^5} - \frac{9855 uw}{t^4} + \frac{3841 uw}{2t^3} + \frac{8225 uw}{2t^2} - \frac{4683 uw}{2t} + 910t uw + 5201t^2 uw - \\
 & \frac{14525}{2} t^3 uw - \frac{1189}{2} t^4 uw + \frac{23935}{2} t^5 uw - 13355t^6 uw - 232t^7 uw + 17335t^8 uw - 19754t^9 uw + \\
 & 1955t^{10} uw + 20910t^{11} uw - 25959t^{12} uw + \frac{11425}{2} t^{13} uw + \frac{45057}{2} t^{14} uw - \frac{62975}{2} t^{15} uw + 10575t^{16} uw + \\
 & 22256t^{17} uw - 35875t^{18} uw + \frac{31731}{2} t^{19} uw + \frac{40775}{2} t^{20} uw - 38675t^{21} uw + \frac{41391}{2} t^{22} uw + \\
 & \frac{34895}{2} t^{23} uw - 39651t^{24} uw + 24525t^{25} uw + 13750t^{26} uw - \frac{77537}{2} t^{27} uw + \frac{54165}{2} t^{28} uw + \\
 & \frac{19181}{2} t^{29} uw - 36155t^{30} uw + 28245t^{31} uw + 5278t^{32} uw - 32100t^{33} uw + 28038t^{34} uw + 1135t^{35} uw - \\
 & 27055t^{36} uw + \frac{53271}{2} t^{37} uw - \frac{5005}{2} t^{38} uw - \frac{43267}{2} t^{39} uw + 24360t^{40} uw - 5285t^{41} uw - 16611t^{42} uw + \\
 & \frac{43365}{2} t^{43} uw - \frac{14139}{2} t^{44} uw - 12300t^{45} uw + \frac{37495}{2} t^{46} uw - \frac{15729}{2} t^{47} uw - 8775t^{48} uw + \\
 & 15668t^{49} uw - 7755t^{50} uw - \frac{12095}{2} t^{51} uw + \frac{25141}{2} t^{52} uw - \frac{13805}{2} t^{53} uw - 4066t^{54} uw + 9595t^{55} uw - \\
 & \left. \begin{aligned}
 & 5545t^{56} uw - 2716t^{57} uw + 6895t^{58} uw - 3997t^{59} uw - 1820t^{60} uw + \frac{9275}{2} t^{61} uw - \frac{5299}{2} t^{62} uw - \\
 & \frac{2275}{2} t^{63} uw + 2875t^{64} uw - 1610t^{65} uw - 635t^{66} uw + \frac{3175}{2} t^{67} uw - \frac{1725}{2} t^{68} uw - 298t^{69} uw + \\
 & \frac{1465}{2} t^{70} uw - \frac{755}{2} t^{71} uw - 103t^{72} uw + 245t^{73} uw - 112t^{74} uw - \frac{35}{2} t^{75} uw + \frac{75}{2} t^{76} uw - \frac{19}{2} t^{77} uw \right] \}
 \end{aligned}
 \right.
 \end{aligned}$$

» TorusKnot [41, 2] →

$$\begin{aligned}
 & \left\{ 292.016, \mathbb{E} \left[ 1 + \frac{1}{t^{20}} - \frac{1}{t^{19}} + \frac{1}{t^{18}} - \frac{1}{t^{17}} + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \right. \right. \\
 & \left. \left. \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8 - t^9 + t^{10} - t^{11} + t^{12} - t^{13} + t^{14} - t^{15} + t^{16} - t^{17} + t^{18} - t^{19} + t^{20}, \right. \right. \\
 & \left. \left. 0, 0, -588560 + 17190c - \frac{40c}{t^{80}} + \frac{1}{t^{79}} + \frac{148c}{t^{79}} - \frac{4}{t^{78}} - \frac{681c}{2t^{78}} + \frac{11}{t^{77}} + \frac{633c}{t^{77}} - \frac{24}{t^{76}} - \frac{1040c}{t^{76}} + \frac{46}{t^{75}} + \right. \right. \\
 & \left. \left. \frac{1575c}{t^{75}} - \frac{80}{t^{74}} - \frac{4501c}{2t^{74}} + \frac{130}{t^{73}} + \frac{3078c}{t^{73}} - \frac{200}{t^{72}} - \frac{4068c}{t^{72}} + \frac{295}{t^{71}} + \frac{5230c}{t^{71}} - \frac{420}{t^{70}} - \frac{13145c}{2t^{70}} + \frac{581}{t^{69}} + \right. \right. \\
 & \left. \left. \frac{8103c}{t^{69}} - \frac{784}{t^{68}} - \frac{9828c}{t^{68}} + \frac{1036}{t^{67}} + \frac{11753c}{t^{67}} - \frac{1344}{t^{66}} - \frac{27765c}{2t^{66}} + \frac{1716}{t^{65}} + \frac{16220c}{t^{65}} - \frac{2160}{t^{64}} - \frac{18768c}{t^{64}} + \right. \right. \\
 & \left. \left. \frac{2685}{t^{63}} + \frac{21528c}{t^{63}} - \frac{3300}{t^{62}} - \frac{49001c}{2t^{62}} + \frac{4015}{t^{61}} + \frac{27685c}{t^{61}} - \frac{4840}{t^{60}} - \frac{31080c}{t^{60}} + \frac{5786}{t^{59}} + \frac{34683c}{t^{59}} - \frac{6864}{t^{58}} - \right. \right. \\
 & \left. \left. \frac{76981c}{2t^{58}} + \frac{8086}{t^{57}} + \frac{42498c}{t^{57}} - \frac{9464}{t^{56}} - \frac{46700c}{t^{56}} + \frac{11011}{t^{55}} + \frac{51090c}{t^{55}} - \frac{12740}{t^{54}} - \frac{111321c}{2t^{54}} + \frac{14665}{t^{53}} + \right. \right. \\
 & \left. \left. \frac{60403c}{t^{53}} - \frac{16800}{t^{52}} - \frac{65308c}{t^{52}} + \frac{19160}{t^{51}} + \frac{70365c}{t^{51}} - \frac{21760}{t^{50}} - \frac{151125c}{2t^{50}} + \frac{24616}{t^{49}} + \frac{80888c}{t^{49}} - \frac{27744}{t^{48}} - \right. \right. \\
 & \left. \left. \frac{86328c}{t^{48}} + \frac{31161}{t^{47}} + \frac{91868c}{t^{47}} - \frac{34884}{t^{46}} - \frac{194985c}{2t^{46}} + \frac{38931}{t^{45}} + \frac{103185c}{t^{45}} - \frac{43320}{t^{44}} - \frac{108928c}{t^{44}} + \frac{48070}{t^{43}} + \right. \right.
 \end{aligned}$$

$$\begin{aligned}
 & \frac{114\,703\,c}{t^{43}} - \frac{53\,200}{t^{42}} - \frac{240\,981\,c}{2\,t^{42}} + \frac{58\,730}{t^{41}} + \frac{126\,270\,c}{t^{41}} - \frac{64\,680}{t^{40}} - \frac{132\,020\,c}{t^{40}} + \frac{71\,070}{t^{39}} + \frac{137\,640\,c}{t^{39}} - \\
 & \frac{77\,916}{t^{38}} - \frac{143\,056\,c}{t^{38}} + \frac{85\,233}{t^{37}} + \frac{296\,437\,c}{2\,t^{37}} - \frac{93\,032}{t^{36}} - \frac{153\,081\,c}{t^{36}} + \frac{101\,323}{t^{35}} + \frac{157\,600\,c}{t^{35}} - \frac{110\,112}{t^{34}} - \\
 & \frac{161\,735\,c}{t^{34}} + \frac{119\,404}{t^{33}} + \frac{330\,897\,c}{2\,t^{33}} - \frac{129\,200}{t^{32}} - \frac{168\,706\,c}{t^{32}} + \frac{139\,500}{t^{31}} + \frac{171\,476\,c}{t^{31}} - \frac{150\,300}{t^{30}} - \frac{173\,730\,c}{t^{30}} + \\
 & \frac{161\,595}{t^{29}} + \frac{350\,885\,c}{2\,t^{29}} - \frac{173\,376}{t^{28}} - \frac{176\,591\,c}{t^{28}} + \frac{185\,633}{t^{27}} + \frac{177\,156\,c}{t^{27}} - \frac{198\,352}{t^{26}} - \frac{177\,121\,c}{t^{26}} + \frac{211\,518}{t^{25}} + \\
 & \frac{352\,945\,c}{2\,t^{25}} - \frac{225\,112}{t^{24}} - \frac{175\,200\,c}{t^{24}} + \frac{239\,114}{t^{23}} + \frac{173\,296\,c}{t^{23}} - \frac{253\,500}{t^{22}} - \frac{170\,756\,c}{t^{22}} + \frac{268\,245}{t^{21}} + \frac{335\,157\,c}{2\,t^{21}} - \\
 & \frac{283\,320}{t^{20}} - \frac{163\,765\,c}{t^{20}} + \frac{298\,695}{t^{19}} + \frac{159\,320\,c}{t^{19}} - \frac{314\,336}{t^{18}} - \frac{154\,251\,c}{t^{18}} + \frac{330\,208}{t^{17}} + \frac{297\,137\,c}{2\,t^{17}} - \frac{346\,272}{t^{16}} - \\
 & \frac{142\,286\,c}{t^{16}} + \frac{362\,488}{t^{15}} + \frac{135\,420\,c}{t^{15}} - \frac{378\,812}{t^{14}} - \frac{127\,990\,c}{t^{14}} + \frac{395\,199}{t^{13}} + \frac{240\,037\,c}{2\,t^{13}} - \frac{411\,600}{t^{12}} - \frac{111\,531\,c}{t^{12}} + \\
 & \frac{427\,965}{t^{11}} + \frac{102\,556\,c}{t^{11}} - \frac{444\,240}{t^{10}} - \frac{93\,125\,c}{t^{10}} + \frac{460\,370}{t^9} + \frac{166\,545\,c}{2\,t^9} - \frac{476\,296}{t^8} - \frac{73\,036\,c}{t^8} + \frac{491\,958}{t^7} + \\
 & \frac{62\,456\,c}{t^7} - \frac{507\,292}{t^6} - \frac{51\,576\,c}{t^6} + \frac{522\,233}{t^5} + \frac{80\,885\,c}{2\,t^5} - \frac{536\,712}{t^4} - \frac{29\,105\,c}{t^4} + \frac{550\,659}{t^3} + \frac{17\,616\,c}{t^3} - \\
 & \frac{564\,000}{t^2} - \frac{6031\,c}{t^2} + \frac{576\,660}{t} - \frac{11\,183\,c}{2\,t} + 599\,620\,t - 28\,700\,c\,t - 609\,800\,t^2 + 40\,060\,c\,t^2 + 619\,065\,t^3 - \\
 & 51\,216\,c\,t^3 - 627\,382\,t^4 + \frac{124\,237\,c\,t^4}{2} + 634\,723\,t^5 - 72\,721\,c\,t^5 - 641\,062\,t^6 + 82\,980\,c\,t^6 + 646\,378\,t^7 - \\
 & 92\,855\,c\,t^7 - 650\,652\,t^8 + \frac{204\,617\,c\,t^8}{2} + 653\,870\,t^9 - 111\,306\,c\,t^9 - 656\,020\,t^{10} + 119\,816\,c\,t^{10} + 657\,095\,t^{11} - \\
 & 127\,810\,c\,t^{11} - 657\,090\,t^{12} + \frac{270\,525\,c\,t^{12}}{2} + 656\,005\,t^{13} - 142\,151\,c\,t^{13} - 653\,842\,t^{14} + 148\,456\,c\,t^{14} + \\
 & 650\,608\,t^{15} - 154\,161\,c\,t^{15} - 646\,312\,t^{16} + \frac{318\,505\,c\,t^{16}}{2} + 640\,968\,t^{17} - 163\,720\,c\,t^{17} - 634\,592\,t^{18} + \\
 & 167\,556\,c\,t^{18} + 627\,205\,t^{19} - 170\,756\,c\,t^{19} - 618\,830\,t^{20} + \frac{346\,637\,c\,t^{20}}{2} + 609\,495\,t^{21} - 175\,245\,c\,t^{21} - \\
 & 599\,230\,t^{22} + 176\,540\,c\,t^{22} + 588\,070\,t^{23} - 177\,211\,c\,t^{23} - 576\,052\,t^{24} + \frac{354\,537\,c\,t^{24}}{2} + 563\,218\,t^{25} - \\
 & 176\,726\,c\,t^{25} - 549\,612\,t^{26} + 175\,600\,c\,t^{26} + 535\,283\,t^{27} - 173\,910\,c\,t^{27} - 520\,282\,t^{28} + \frac{343\,357\,c\,t^{28}}{2} + \\
 & 504\,665\,t^{29} - 168\,931\,c\,t^{29} - 488\,490\,t^{30} + 165\,696\,c\,t^{30} + 471\,820\,t^{31} - 162\,005\,c\,t^{31} - 454\,720\,t^{32} + \\
 & \frac{315\,785\,c\,t^{32}}{2} + 437\,260\,t^{33} - 153\,396\,c\,t^{33} - 419\,512\,t^{34} + 148\,556\,c\,t^{34} + 401\,553\,t^{35} - 143\,416\,c\,t^{35} - \\
 & 383\,462\,t^{36} + \frac{276\,045\,c\,t^{36}}{2} + 365\,323\,t^{37} - 132\,425\,c\,t^{37} - 347\,222\,t^{38} + 126\,676\,c\,t^{38} + 329\,250\,t^{39} - \\
 & 120\,831\,c\,t^{39} - 311\,500\,t^{40} + \frac{229\,897\,c\,t^{40}}{2} + 294\,070\,t^{41} - 109\,090\,c\,t^{41} - 277\,060\,t^{42} + 103\,320\,c\,t^{42} + \\
 & 260\,490\,t^{43} - 97\,620\,c\,t^{43} - 244\,378\,t^{44} + 91\,988\,c\,t^{44} + 228\,741\,t^{45} - \frac{172\,881\,c\,t^{45}}{2} - 213\,594\,t^{46} + \\
 & 80\,993\,c\,t^{46} + 198\,951\,t^{47} - 75\,660\,c\,t^{47} - 184\,824\,t^{48} + 70\,455\,c\,t^{48} + 171\,224\,t^{49} - \frac{130\,781\,c\,t^{49}}{2} - \\
 & 158\,160\,t^{50} + 60\,478\,c\,t^{50} + 145\,640\,t^{51} - 55\,728\,c\,t^{51} - 133\,670\,t^{52} + 51\,150\,c\,t^{52} + 122\,255\,t^{53} - \\
 & \frac{93\,505\,c\,t^{53}}{2} - 111\,398\,t^{54} + 42\,543\,c\,t^{54} + 101\,101\,t^{55} - 38\,528\,c\,t^{55} - 91\,364\,t^{56} + 34\,713\,c\,t^{56} + 82\,186\,t^{57} - \\
 & \frac{62\,205\,c\,t^{57}}{2} - 73\,564\,t^{58} + 27\,700\,c\,t^{58} + 65\,494\,t^{59} - 24\,508\,c\,t^{59} - 57\,970\,t^{60} + 21\,528\,c\,t^{60} + 50\,985\,t^{61} -
 \end{aligned}$$

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$$\begin{aligned}
 & \frac{37521 c t^{61}}{2} - 44530 t^{62} + 16205 c t^{62} + 38595 t^{63} - 13860 c t^{63} - 33168 t^{64} + 11723 c t^{64} + 28236 t^{65} - \\
 & \frac{19581 c t^{65}}{2} - 23784 t^{66} + 8058 c t^{66} + 19796 t^{67} - 6520 c t^{67} - 16254 t^{68} + 5170 c t^{68} + 13139 t^{69} - \\
 & \frac{8001 c t^{69}}{2} - 10430 t^{70} + 3003 c t^{70} + 8105 t^{71} - 2168 c t^{71} - 6140 t^{72} + 1485 c t^{72} + 4510 t^{73} - \frac{1885 c t^{73}}{2} - \\
 & 3188 t^{74} + 528 c t^{74} + 2146 t^{75} - 228 c t^{75} - 1354 t^{76} + 28 c t^{76} + 781 t^{77} + \frac{175 c t^{77}}{2} - 394 t^{78} - 135 c t^{78} + \\
 & 159 t^{79} + 132 c t^{79} - 40 t^{80} - 97 c t^{80} + \frac{99 c t^{81}}{2} - 10 c t^{82} - 11480 u w + \frac{40 u w}{t^{80}} - \frac{108 u w}{t^{79}} + \frac{465 u w}{2 t^{78}} - \\
 & \frac{801 u w}{2 t^{77}} + \frac{1279 u w}{2 t^{76}} - \frac{1871 u w}{2 t^{75}} + \frac{1315 u w}{t^{74}} - \frac{1763 u w}{t^{73}} + \frac{2305 u w}{t^{72}} - \frac{2925 u w}{t^{71}} + \frac{7295 u w}{2 t^{70}} - \frac{8911 u w}{2 t^{69}} + \\
 & \frac{10745 u w}{2 t^{68}} - \frac{12761 u w}{2 t^{67}} + \frac{7502 u w}{t^{66}} - \frac{8718 u w}{t^{65}} + \frac{10050 u w}{t^{64}} - \frac{11478 u w}{t^{63}} + \frac{26045 u w}{2 t^{62}} - \frac{29325 u w}{2 t^{61}} + \\
 & \frac{32835 u w}{2 t^{60}} - \frac{36531 u w}{2 t^{59}} + \frac{20225 u w}{t^{58}} - \frac{22273 u w}{t^{57}} + \frac{24427 u w}{t^{56}} - \frac{26663 u w}{t^{55}} + \frac{57995 u w}{2 t^{54}} - \frac{62811 u w}{2 t^{53}} + \\
 & \frac{67805 u w}{2 t^{52}} - \frac{72925 u w}{2 t^{51}} + \frac{39100 u w}{t^{50}} - \frac{41788 u w}{t^{49}} + \frac{44540 u w}{t^{48}} - \frac{47328 u w}{t^{47}} + \frac{100329 u w}{2 t^{46}} - \frac{106041 u w}{2 t^{45}} + \\
 & \frac{111815 u w}{2 t^{44}} - \frac{117591 u w}{2 t^{43}} + \frac{61695 u w}{t^{42}} - \frac{64575 u w}{t^{41}} + \frac{67445 u w}{t^{40}} - \frac{70195 u w}{t^{39}} + \frac{72861 u w}{t^{38}} - \frac{150715 u w}{2 t^{37}} + \\
 & \frac{155447 u w}{2 t^{36}} - \frac{159753 u w}{2 t^{35}} + \frac{163717 u w}{t^{34}} - \frac{83590 u w}{t^{33}} + \frac{85116 u w}{t^{32}} - \frac{86360 u w}{t^{31}} + \frac{87370 u w}{t^{30}} - \frac{176145 u w}{2 t^{29}} + \\
 & \frac{177037 u w}{2 t^{28}} - \frac{177275 u w}{2 t^{27}} + \frac{176967 u w}{t^{26}} - \frac{87989 u w}{t^{25}} + \frac{87211 u w}{t^{24}} - \frac{86085 u w}{t^{23}} + \frac{84671 u w}{t^{22}} - \frac{165815 u w}{2 t^{21}} + \\
 & \frac{161715 u w}{2 t^{20}} - \frac{156925 u w}{2 t^{19}} + \frac{151577 u w}{t^{18}} - \frac{72780 u w}{t^{17}} + \frac{69506 u w}{t^{16}} - \frac{65914 u w}{t^{15}} + \frac{62076 u w}{t^{14}} - \frac{115885 u w}{2 t^{13}} + \\
 & \frac{107177 u w}{2 t^{12}} - \frac{97935 u w}{2 t^{11}} + \frac{88315 u w}{2 t^{10}} - \frac{39115 u w}{t^9} + \frac{33921 u w}{t^8} - \frac{28535 u w}{t^7} + \frac{23041 u w}{t^6} - \frac{34803 u w}{2 t^5} + \\
 & \frac{23407 u w}{2 t^4} - \frac{11825 u w}{2 t^3} + \frac{237 u w}{2 t^2} + \frac{5710 u w}{t} + 17220 t u w - 22840 t^2 u w + 28376 t^3 u w - \frac{67485}{2} t^4 u w + \\
 & \frac{77957}{2} t^5 u w - \frac{88003}{2} t^6 u w + \frac{97707}{2} t^7 u w - 53455 t^8 u w + 57851 t^9 u w - 61965 t^{10} u w + 65845 t^{11} u w - \\
 & \frac{138835}{2} t^{12} u w + \frac{145467}{2} t^{13} u w - \frac{151445}{2} t^{14} u w + \frac{156877}{2} t^{15} u w - 80814 t^{16} u w + 82906 t^{17} u w - \\
 & 84650 t^{18} u w + 86106 t^{19} u w - \frac{174425}{2} t^{20} u w + \frac{176065}{2} t^{21} u w - \frac{177015}{2} t^{22} u w + \frac{177407}{2} t^{23} u w - \\
 & 88565 t^{24} u w + 88161 t^{25} u w - 87439 t^{26} u w + 86471 t^{27} u w - \frac{170415}{2} t^{28} u w + \frac{167447}{2} t^{29} u w - \\
 & \frac{163945}{2} t^{30} u w + \frac{160065}{2} t^{31} u w - 77860 t^{32} u w + 75536 t^{33} u w - 73020 t^{34} u w + 70396 t^{35} u w - \\
 & \frac{135253}{2} t^{36} u w + \frac{129597}{2} t^{37} u w - \frac{123755}{2} t^{38} u w + \frac{117907}{2} t^{39} u w - 55995 t^{40} u w + 53095 t^{41} u w - \\
 & 50225 t^{42} u w + 47395 t^{43} u w - 44593 t^{44} u w + \frac{83695}{2} t^{45} u w - \frac{78291}{2} t^{46} u w + \frac{73029}{2} t^{47} u w - \\
 & \frac{67881}{2} t^{48} u w + 31450 t^{49} u w - 29028 t^{50} u w + 26700 t^{51} u w - 24450 t^{52} u w + \frac{44605}{2} t^{53} u w - \\
 & \frac{40481}{2} t^{54} u w + \frac{36575}{2} t^{55} u w - \frac{32851}{2} t^{56} u w + 14677 t^{57} u w - 13023 t^{58} u w + 11485 t^{59} u w - \\
 & 10043 t^{60} u w + \frac{17435}{2} t^{61} u w - \frac{14975}{2} t^{62} u w + \frac{12745}{2} t^{63} u w - \frac{10701}{2} t^{64} u w + 4440 t^{65} u w - 3618 t^{66} u w +
 \end{aligned}$$

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$$2902 t^{67} u w - 2268 t^{68} u w + \frac{3465}{2} t^{69} u w - \frac{2541}{2} t^{70} u w + \frac{1795}{2} t^{71} u w - \frac{1175}{2} t^{72} u w + 355 t^{73} u w - 173 t^{74} u w + 55 t^{75} u w + 27 t^{76} u w - \frac{121}{2} t^{77} u w + \frac{149}{2} t^{78} u w - \frac{115}{2} t^{79} u w + \frac{79}{2} t^{80} u w - 10 t^{81} u w \Big\}$$

» TorusKnot [43, 2] →

$$\left\{ 340.703, \mathbb{E} \left[ -1 + \frac{1}{t^{21}} - \frac{1}{t^{20}} + \frac{1}{t^{19}} - \frac{1}{t^{18}} + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{11}} - \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + t^9 - t^{10} + t^{11} - t^{12} + t^{13} - t^{14} + t^{15} - t^{16} + t^{17} - t^{18} + t^{19} - t^{20} + t^{21}, 0, 0, \right. \right.$$

$$-712096 + \frac{39669 c}{2} - \frac{42 c}{t^{84}} + \frac{1}{t^{83}} + \frac{311 c}{2 t^{83}} - \frac{4}{t^{82}} - \frac{358 c}{t^{82}} + \frac{11}{t^{81}} + \frac{666 c}{t^{81}} - \frac{24}{t^{80}} - \frac{1095 c}{t^{80}} + \frac{46}{t^{79}} + \frac{3319 c}{2 t^{79}} - \frac{80}{t^{78}} - \frac{2373 c}{t^{78}} + \frac{130}{t^{77}} + \frac{3248 c}{t^{77}} - \frac{200}{t^{76}} - \frac{4296 c}{t^{76}} + \frac{295}{t^{75}} + \frac{11055 c}{2 t^{75}} - \frac{420}{t^{74}} - \frac{6952 c}{t^{74}} + \frac{581}{t^{73}} + \frac{8578 c}{t^{73}} - \frac{784}{t^{72}} - \frac{10413 c}{t^{72}} + \frac{1036}{t^{71}} + \frac{24927 c}{2 t^{71}} - \frac{1344}{t^{70}} - \frac{14735 c}{t^{70}} + \frac{1716}{t^{69}} + \frac{17232 c}{t^{69}} - \frac{2160}{t^{68}} - \frac{19958 c}{t^{68}} + \frac{2685}{t^{67}} + \frac{45831 c}{2 t^{67}} - \frac{3300}{t^{66}} - \frac{26106 c}{t^{66}} + \frac{4015}{t^{65}} + \frac{29530 c}{t^{65}} - \frac{4840}{t^{64}} - \frac{33187 c}{t^{64}} + \frac{5786}{t^{63}} + \frac{74151 c}{2 t^{63}} - \frac{6864}{t^{62}} - \frac{41193 c}{t^{62}} + \frac{8086}{t^{61}} + \frac{45536 c}{t^{61}} - \frac{9464}{t^{60}} - \frac{50100 c}{t^{60}} + \frac{11011}{t^{59}} + \frac{109759 c}{2 t^{59}} - \frac{12740}{t^{58}} - \frac{59868 c}{t^{58}} + \frac{14665}{t^{57}} + \frac{65058 c}{t^{57}} - \frac{16800}{t^{56}} - \frac{70441 c}{t^{56}} + \frac{19160}{t^{55}} + \frac{152015 c}{t^{55}} - \frac{21760}{t^{54}} - \frac{81747 c}{2 t^{54}} + \frac{24616}{t^{53}} + \frac{87648 c}{t^{53}} - \frac{27744}{t^{52}} - \frac{93698 c}{t^{52}} + \frac{31161}{t^{51}} + \frac{199767 c}{2 t^{51}} - \frac{34884}{t^{50}} - \frac{106190 c}{t^{50}} + \frac{38931}{t^{49}} + \frac{112602 c}{t^{49}} - \frac{43320}{t^{48}} - \frac{119103 c}{t^{48}} + \frac{48070}{t^{47}} + \frac{251351 c}{2 t^{47}} - \frac{53200}{t^{46}} - \frac{132301 c}{t^{46}} + \frac{58730}{t^{45}} + \frac{138960 c}{t^{45}} - \frac{64680}{t^{44}} - \frac{145632 c}{t^{44}} + \frac{71071}{t^{43}} + \frac{304591 c}{2 t^{43}} - \frac{77924}{t^{42}} - \frac{158928 c}{t^{42}} + \frac{85260}{t^{41}} + \frac{165424 c}{t^{41}} - \frac{93096}{t^{40}} - \frac{343411 c}{t^{40}} + \frac{101448}{t^{39}} + \frac{177720 c}{t^{39}} - \frac{110328}{t^{38}} - \frac{183418 c}{2 t^{38}} + \frac{119747}{t^{37}} + \frac{188753 c}{t^{37}} - \frac{129712}{t^{36}} - \frac{387363 c}{2 t^{36}} + \frac{140229}{t^{35}} + \frac{198163 c}{t^{35}} - \frac{151300}{t^{34}} - \frac{202160 c}{t^{34}} + \frac{162926}{t^{33}} + \frac{205638 c}{t^{33}} - \frac{175104}{t^{32}} - \frac{417131 c}{t^{32}} + \frac{187830}{2 t^{32}} + \frac{210914 c}{t^{31}} - \frac{201096}{t^{30}} - \frac{212658 c}{t^{30}} + \frac{214893}{t^{29}} + \frac{213775 c}{t^{29}} - \frac{229208}{t^{28}} - \frac{428491 c}{2 t^{28}} + \frac{244027}{t^{27}} + \frac{214053 c}{t^{27}} - \frac{259332}{t^{26}} - \frac{213184 c}{t^{26}} + \frac{275104}{t^{25}} + \frac{211628 c}{t^{25}} - \frac{291320}{t^{24}} - \frac{418755 c}{2 t^{24}} + \frac{307956}{t^{23}} + \frac{206428 c}{t^{23}} - \frac{324984}{t^{22}} - \frac{202778 c}{t^{22}} + \frac{342375}{t^{21}} + \frac{198429 c}{t^{21}} - \frac{360096}{t^{20}} - \frac{386771 c}{2 t^{20}} + \frac{378113}{t^{19}} + \frac{187655 c}{t^{19}} - \frac{396388}{t^{18}} - \frac{181248 c}{t^{18}} + \frac{414882}{t^{17}} + \frac{174178 c}{t^{17}} - \frac{433552}{t^{16}} - \frac{332923 c}{2 t^{16}} + \frac{452354}{t^{15}} + \frac{158118 c}{t^{15}} - \frac{471240}{t^{14}} - \frac{149170 c}{t^{14}} + \frac{490161}{t^{13}} + \frac{139643 c}{t^{13}} - \frac{509064}{2 t^{12}} + \frac{259131 c}{t^{11}} + \frac{527895}{t^{11}} - \frac{118969 c}{t^{10}} + \frac{546596}{t^{10}} - \frac{107888 c}{t^{10}} + \frac{565108}{t^9} + \frac{96360 c}{t^9} - \frac{583368}{t^8} - \frac{168851 c}{2 t^8} + \frac{601312}{t^7} + \frac{72128 c}{t^7} - \frac{618872}{t^6} - \frac{59514 c}{t^6} + \frac{635979}{t^5} + \frac{46633 c}{t^5} - \frac{652560}{t^4} - \frac{67075 c}{t^4} + \frac{668541}{t^3} + \frac{20283 c}{t^3} - \frac{683844}{t^2} - \frac{6928 c}{t^2} + \frac{698390}{t} - \frac{6466 c}{t} + 724878 t - 33110 c t - 736694 t^2 + 46228 c t^2 + 747507 t^3 - \frac{118263 c t^3}{2} - 757282 t^4 + 71768 c t^4 + 765989 t^5 - 84088 c t^5 - 773600 t^6 + 96045 c t^6 + 780092 t^7 - \frac{215191 c t^7}{2} - 785444 t^8 + 118699 c t^8 + 789640 t^9 - 129318 c t^9 - 792666 t^{10} + 139418 c t^{10} + 794513 t^{11} - \frac{297935 c t^{11}}{2} - 795174 t^{12} + 157938 c t^{12} +$$

$$\begin{aligned}
 & 794\,647\,t^{13} - 166\,304\,c\,t^{13} - 792\,932\,t^{14} + 174\,043\,c\,t^{14} + 790\,034\,t^{15} - \frac{362\,271\,c\,t^{15}}{2} - 785\,960\,t^{16} + \\
 & 187\,565\,c\,t^{16} + 780\,722\,t^{17} - 193\,318\,c\,t^{17} - 774\,334\,t^{18} + 198\,384\,c\,t^{18} + 766\,815\,t^{19} - \frac{405\,511\,c\,t^{19}}{2} - \\
 \gg & \frac{758\,186\,t^{20} + 206\,428\,c\,t^{20} + 748\,473\,t^{21} - 209\,400\,c\,t^{21} - 737\,704\,t^{22} + 211\,673\,c\,t^{22} + 725\,912\,t^{23} -}{2} \\
 & \frac{426\,503\,c\,t^{23}}{2} - 713\,132\,t^{24} + 214\,143\,c\,t^{24} + 699\,404\,t^{25} - 214\,358\,c\,t^{25} - 684\,770\,t^{26} + 213\,910\,c\,t^{26} + \\
 & 669\,277\,t^{27} - \frac{425\,631\,c\,t^{27}}{2} - 652\,974\,t^{28} + 211\,094\,c\,t^{28} + 635\,915\,t^{29} - 208\,768\,c\,t^{29} - 618\,156\,t^{30} + \\
 & 205\,863\,c\,t^{30} + 599\,758\,t^{31} - \frac{404\,815\,c\,t^{31}}{2} - 580\,784\,t^{32} + 198\,433\,c\,t^{32} + 561\,302\,t^{33} - 193\,974\,c\,t^{33} - \\
 & 541\,382\,t^{34} + 189\,068\,c\,t^{34} + 521\,099\,t^{35} - \frac{367\,511\,c\,t^{35}}{2} - 500\,530\,t^{36} + 178\,080\,c\,t^{36} + 479\,757\,t^{37} - \\
 & 172\,088\,c\,t^{37} - 458\,864\,t^{38} + 165\,829\,c\,t^{38} + 437\,940\,t^{39} - \frac{318\,711\,c\,t^{39}}{2} - 417\,076\,t^{40} + 152\,723\,c\,t^{40} + \\
 & 396\,368\,t^{41} - 145\,990\,c\,t^{41} - 375\,914\,t^{42} + 139\,218\,c\,t^{42} + 355\,817\,t^{43} - \frac{264\,943\,c\,t^{43}}{2} - 336\,182\,t^{44} + \\
 & 125\,818\,c\,t^{44} + 317\,030\,t^{45} - 119\,238\,c\,t^{45} - 298\,380\,t^{46} + \frac{225\,459\,c\,t^{46}}{2} + 280\,250\,t^{47} - 106\,310\,c\,t^{47} - \\
 & 262\,656\,t^{48} + 99\,996\,c\,t^{48} + 245\,613\,t^{49} - 93\,803\,c\,t^{49} - 229\,134\,t^{50} + \frac{175\,491\,c\,t^{50}}{2} + 213\,231\,t^{51} - \\
 & 81\,837\,c\,t^{51} - 197\,914\,t^{52} + 76\,090\,c\,t^{52} + 183\,192\,t^{53} - 70\,516\,c\,t^{53} - 169\,072\,t^{54} + \frac{130\,251\,c\,t^{54}}{2} + \\
 & 155\,560\,t^{55} - 59\,928\,c\,t^{55} - 142\,660\,t^{56} + 54\,932\,c\,t^{56} + 130\,375\,t^{57} - 50\,145\,c\,t^{57} - 118\,706\,t^{58} + \frac{91\,147\,c\,t^{58}}{2} + \\
 & 107\,653\,t^{59} - 41\,223\,c\,t^{59} - 97\,214\,t^{60} + 37\,098\,c\,t^{60} + 87\,386\,t^{61} - 33\,202\,c\,t^{61} - 78\,164\,t^{62} + \frac{59\,075\,c\,t^{62}}{2} + \\
 & 69\,542\,t^{63} - 26\,106\,c\,t^{63} - 61\,512\,t^{64} + 22\,908\,c\,t^{64} + 54\,065\,t^{65} - 19\,943\,c\,t^{65} - 47\,190\,t^{66} + \frac{34\,419\,c\,t^{66}}{2} + \\
 & 40\,875\,t^{67} - 14\,705\,c\,t^{67} - 35\,106\,t^{68} + 12\,426\,c\,t^{68} + 29\,868\,t^{69} - 10\,368\,c\,t^{69} - 25\,144\,t^{70} + \frac{17\,051\,c\,t^{70}}{2} + \\
 & 20\,916\,t^{71} - 6\,892\,c\,t^{71} - 17\,164\,t^{72} + 5\,460\,c\,t^{72} + 13\,867\,t^{73} - 4\,221\,c\,t^{73} - 11\,002\,t^{74} + \frac{6\,331\,c\,t^{74}}{2} + 8\,545\,t^{75} - \\
 & 2\,283\,c\,t^{75} - 6\,470\,t^{76} + 1\,562\,c\,t^{76} + 4\,750\,t^{77} - 990\,c\,t^{77} - 3\,356\,t^{78} + \frac{1\,107\,c\,t^{78}}{2} + 2\,258\,t^{79} - 238\,c\,t^{79} - \\
 & 1\,424\,t^{80} + 28\,c\,t^{80} + 821\,t^{81} + 93\,c\,t^{81} - 414\,t^{82} - \frac{285\,c\,t^{82}}{2} + 167\,t^{83} + 139\,c\,t^{83} - 42\,t^{84} - 102\,c\,t^{84} + \\
 & 52\,c\,t^{85} - \frac{21\,c\,t^{86}}{2} - 13\,244\,u\,w + \frac{42\,u\,w}{t^{84}} - \frac{227\,u\,w}{2\,t^{83}} + \frac{489\,u\,w}{2\,t^{82}} - \frac{843\,u\,w}{2\,t^{81}} + \frac{1\,347\,u\,w}{2\,t^{80}} - \frac{986\,u\,w}{t^{79}} + \frac{1\,387\,u\,w}{t^{78}} - \\
 & \frac{1\,861\,u\,w}{t^{77}} + \frac{2\,435\,u\,w}{t^{76}} - \frac{6\,185\,u\,w}{2\,t^{75}} + \frac{7\,719\,u\,w}{2\,t^{74}} - \frac{9\,437\,u\,w}{2\,t^{73}} + \frac{11\,389\,u\,w}{2\,t^{72}} - \frac{6\,769\,u\,w}{t^{71}} + \frac{7\,966\,u\,w}{t^{70}} - \frac{9\,266\,u\,w}{t^{69}} + \\
 & \frac{10\,692\,u\,w}{t^{68}} - \frac{24\,447\,u\,w}{2\,t^{67}} + \frac{27\,765\,u\,w}{2\,t^{66}} - \frac{31\,295\,u\,w}{2\,t^{65}} + \frac{35\,079\,u\,w}{2\,t^{64}} - \frac{19\,536\,u\,w}{t^{63}} + \frac{21\,657\,u\,w}{t^{62}} - \frac{23\,879\,u\,w}{t^{61}} + \\
 & \frac{26\,221\,u\,w}{t^{60}} - \frac{57\,317\,u\,w}{2\,t^{59}} + \frac{62\,419\,u\,w}{2\,t^{58}} - \frac{67\,697\,u\,w}{2\,t^{57}} + \frac{73\,185\,u\,w}{2\,t^{56}} - \frac{39\,415\,u\,w}{t^{55}} + \frac{42\,332\,u\,w}{t^{54}} - \frac{45\,316\,u\,w}{t^{53}} + \\
 & \frac{48\,382\,u\,w}{t^{52}} - \frac{103\,003\,u\,w}{2\,t^{51}} + \frac{109\,377\,u\,w}{2\,t^{50}} - \frac{115\,827\,u\,w}{2\,t^{49}} + \frac{122\,379\,u\,w}{2\,t^{48}} - \frac{64\,486\,u\,w}{t^{47}} + \frac{67\,815\,u\,w}{t^{46}} - \frac{71\,145\,u\,w}{t^{45}} + \\
 & \frac{74\,487\,u\,w}{t^{44}} - \frac{155\,617\,u\,w}{2\,t^{43}} + \frac{162\,239\,u\,w}{2\,t^{42}} - \frac{168\,609\,u\,w}{2\,t^{41}} + \frac{87\,401\,u\,w}{t^{40}} - \frac{90\,319\,u\,w}{t^{39}} + \frac{93\,099\,u\,w}{t^{38}} - \frac{95\,654\,u\,w}{t^{37}} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{196\,055\,uw}{2t^{36}} - \frac{200\,271\,uw}{2t^{35}} + \frac{204\,049\,uw}{2t^{34}} - \frac{207\,227\,uw}{2t^{33}} + \frac{104\,952\,uw}{t^{32}} - \frac{105\,962\,uw}{t^{31}} + \frac{106\,696\,uw}{t^{30}} - \\
 & \frac{107\,079\,uw}{t^{29}} + \frac{214\,333\,uw}{2t^{28}} - \frac{213\,773\,uw}{2t^{27}} + \frac{212\,595\,uw}{2t^{26}} - \frac{210\,661\,uw}{2t^{25}} + \frac{104\,047\,uw}{t^{24}} - \frac{102\,381\,uw}{t^{23}} + \\
 & \frac{100\,397\,uw}{t^{22}} - \frac{98\,032\,uw}{t^{21}} + \frac{190\,707\,uw}{2t^{20}} - \frac{184\,603\,uw}{2t^{19}} + \frac{177\,893\,uw}{2t^{18}} - \frac{170\,463\,uw}{2t^{17}} + \frac{81\,230\,uw}{t^{16}} - \frac{76\,888\,uw}{t^{15}} + \\
 & \frac{72\,282\,uw}{t^{14}} - \frac{67\,361\,uw}{t^{13}} + \frac{124\,409\,uw}{2t^{12}} - \frac{113\,529\,uw}{2t^{11}} + \frac{102\,247\,uw}{2t^{10}} - \frac{90\,473\,uw}{2t^9} + \frac{39\,189\,uw}{t^8} - \frac{32\,939\,uw}{t^7} + \\
 & \frac{26\,575\,uw}{t^6} - \frac{20\,058\,uw}{t^5} + \frac{26\,959\,uw}{2t^4} - \frac{13\,607\,uw}{2t^3} + \frac{249\,uw}{2t^2} + \frac{13\,181\,uw}{2t} + 19\,866\,t\,uw - 26\,362\,t^2\,uw + \\
 & \frac{65\,539}{2}t^3\,uw - \frac{77\,997}{2}t^4\,uw + \frac{90\,179}{2}t^5\,uw - \frac{101\,911}{2}t^6\,uw + 56\,640\,t^7\,uw - 62\,059\,t^8\,uw + 67\,259\,t^9\,uw - \\
 & 72\,159\,t^{10}\,uw + \frac{153\,617}{2}t^{11}\,uw - \frac{162\,259}{2}t^{12}\,uw + \frac{170\,349}{2}t^{13}\,uw - \frac{177\,737}{2}t^{14}\,uw + 92\,267\,t^{15}\,uw - \\
 & 95\,298\,t^{16}\,uw + 98\,020\,t^{17}\,uw - 100\,364\,t^{18}\,uw + \frac{204\,783}{2}t^{19}\,uw - \frac{208\,073}{2}t^{20}\,uw + \frac{210\,727}{2}t^{21}\,uw - \\
 & \frac{212\,619}{2}t^{22}\,uw + 106\,942\,t^{23}\,uw - 107\,201\,t^{24}\,uw + 107\,157\,t^{25}\,uw - 106\,753\,t^{26}\,uw + \frac{212\,125}{2}t^{27}\,uw - \\
 & \frac{210\,063}{2}t^{28}\,uw + \frac{207\,473}{2}t^{29}\,uw - \frac{204\,253}{2}t^{30}\,uw + 100\,281\,t^{31}\,uw - 98\,152\,t^{32}\,uw + 95\,822\,t^{33}\,uw - \\
 & 93\,246\,t^{34}\,uw + \frac{181\,019}{2}t^{35}\,uw - \frac{175\,141}{2}t^{36}\,uw + \frac{169\,035}{2}t^{37}\,uw - \frac{162\,623}{2}t^{38}\,uw + 78\,044\,t^{39}\,uw - \\
 & 74\,679\,t^{40}\,uw + 71\,311\,t^{41}\,uw - 67\,907\,t^{42}\,uw + \frac{129\,129}{2}t^{43}\,uw - \frac{122\,507}{2}t^{44}\,uw + \frac{115\,969}{2}t^{45}\,uw - \\
 & 54\,745\,t^{46}\,uw + 51\,565\,t^{47}\,uw - 48\,431\,t^{48}\,uw + 45\,372\,t^{49}\,uw - \frac{84\,747}{2}t^{50}\,uw + \frac{78\,927}{2}t^{51}\,uw - \\
 & \frac{73\,253}{2}t^{52}\,uw + \frac{67\,779}{2}t^{53}\,uw - 31\,236\,t^{54}\,uw + 28\,692\,t^{55}\,uw - 26\,240\,t^{56}\,uw + 23\,905\,t^{57}\,uw - \\
 & \frac{43\,337}{2}t^{58}\,uw + \frac{39\,109}{2}t^{59}\,uw - \frac{35\,087}{2}t^{60}\,uw + \frac{31\,317}{2}t^{61}\,uw - 13\,879\,t^{62}\,uw + 12\,227\,t^{63}\,uw - \\
 & 10\,681\,t^{64}\,uw + 9\,262\,t^{65}\,uw - \frac{15\,895}{2}t^{66}\,uw + \frac{13\,515}{2}t^{67}\,uw - \frac{11\,337}{2}t^{68}\,uw + \frac{9\,399}{2}t^{69}\,uw - 3\,826\,t^{70}\,uw + \\
 & 3\,066\,t^{71}\,uw - 2\,394\,t^{72}\,uw + 1\,827\,t^{73}\,uw - \frac{2\,677}{2}t^{74}\,uw + \frac{1\,889}{2}t^{75}\,uw - \frac{1\,235}{2}t^{76}\,uw + \frac{745}{2}t^{77}\,uw - \\
 & 181\,t^{78}\,uw + 57\,t^{79}\,uw + 29\,t^{80}\,uw - 64\,t^{81}\,uw + \frac{157}{2}t^{82}\,uw - \frac{121}{2}t^{83}\,uw + \frac{83}{2}t^{84}\,uw - \frac{21}{2}t^{85}\,uw \Big] \Big\}
 \end{aligned}$$

» TorusKnot [11, 5] →

$$\begin{aligned}
 & \left\{ 1444.63, \mathbb{E} \left[ 1 + \frac{1}{t^{20}} - \frac{1}{t^{19}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{10}} - \frac{1}{t^8} + \frac{1}{t^5} - \frac{1}{t^3} - t^3 + t^5 - t^8 + t^{10} - t^{14} + t^{15} - t^{19} + t^{20}, \theta, \theta, \right. \right. \\
 & -12\,940 - \frac{251\,c}{2} - \frac{40\,c}{t^{80}} + \frac{1}{t^{79}} + \frac{148\,c}{t^{79}} - \frac{3}{t^{78}} - \frac{369\,c}{2t^{78}} + \frac{3}{t^{77}} + \frac{56\,c}{t^{77}} - \frac{1}{t^{76}} + \frac{59\,c}{t^{76}} - \frac{1}{t^{75}} - \frac{198\,c}{t^{75}} + \frac{8}{t^{74}} + \frac{564\,c}{t^{74}} - \\
 & \frac{18}{t^{73}} - \frac{1381\,c}{2t^{73}} + \frac{16}{t^{72}} + \frac{209\,c}{t^{72}} - \frac{5}{t^{71}} + \frac{221\,c}{t^{71}} - \frac{5}{t^{70}} - \frac{1059\,c}{2t^{70}} + \frac{29}{t^{69}} + \frac{1190\,c}{t^{69}} - \frac{52}{t^{68}} - \frac{1098\,c}{t^{68}} + \frac{32}{t^{67}} - \frac{297\,c}{2t^{67}} + \\
 & \frac{1}{t^{66}} + \frac{706\,c}{t^{66}} - \frac{20}{t^{65}} - \frac{1729\,c}{2t^{65}} + \frac{70}{t^{64}} + \frac{3607\,c}{2t^{64}} - \frac{94}{t^{63}} - \frac{1057\,c}{t^{63}} + \frac{12}{t^{62}} - \frac{1449\,c}{t^{62}} + \frac{53}{t^{61}} + \frac{1659\,c}{t^{61}} - \frac{61}{t^{60}} - \frac{2141\,c}{2t^{60}} + \\
 & \frac{135}{t^{59}} + \frac{2232\,c}{t^{59}} - \frac{120}{t^{58}} - \frac{620\,c}{t^{58}} - \frac{85}{t^{57}} - \frac{5765\,c}{2t^{57}} + \frac{150}{t^{56}} + \frac{3655\,c}{2t^{56}} - \frac{100}{t^{55}} - \frac{1315\,c}{2t^{55}} + \frac{211}{t^{54}} + \frac{2778\,c}{t^{54}} - \frac{108}{t^{53}} - \\
 & \frac{389\,c}{2t^{53}} - \frac{252}{t^{52}} - \frac{7543\,c}{2t^{52}} + \frac{194}{t^{51}} + \frac{359\,c}{t^{51}} - \frac{36}{t^{50}} + \frac{677\,c}{t^{50}} + \frac{263}{t^{49}} + \frac{3644\,c}{t^{49}} - \frac{38}{t^{48}} - \frac{151\,c}{2t^{48}} - \frac{449}{t^{47}} - \frac{8267\,c}{2t^{47}} + \frac{70}{t^{46}} - \\
 & \frac{2953\,c}{2t^{46}} + \frac{155}{t^{45}} + \frac{1851\,c}{2t^{45}} + \frac{354}{t^{44}} + \frac{11\,115\,c}{2t^{44}} + \frac{73}{t^{43}} + \frac{479\,c}{2t^{43}} - \frac{638}{t^{42}} - \frac{9117\,c}{2t^{42}} - \frac{234}{t^{41}} - \frac{5303\,c}{2t^{41}} + \frac{270}{t^{40}} - \frac{1157\,c}{t^{40}} + \\
 & \frac{1}{2t^{46}} + \frac{1}{t^{45}} + \frac{1}{2t^{45}} + \frac{1}{t^{44}} + \frac{1}{2t^{44}} + \frac{1}{t^{43}} + \frac{1}{2t^{43}} - \frac{1}{t^{42}} - \frac{1}{2t^{42}} - \frac{1}{t^{41}} - \frac{1}{2t^{41}} + \frac{1}{t^{40}} - \frac{1}{t^{40}} \Big] \Big\}
 \end{aligned}$$

$$\begin{aligned}
 & \frac{725}{t^{39}} + \frac{8846 c}{t^{39}} + \frac{156}{t^{38}} + \frac{2131 c}{2 t^{38}} - \frac{783}{t^{37}} - \frac{10823 c}{2 t^{37}} - \frac{662}{t^{36}} - \frac{6337 c}{2 t^{36}} + \frac{54}{t^{35}} - \frac{7521 c}{2 t^{35}} + \frac{1480}{t^{34}} + \frac{10637 c}{t^{34}} + \\
 & \frac{335}{t^{33}} + \frac{3335 c}{t^{33}} - \frac{920}{t^{32}} - \frac{11845 c}{2 t^{32}} - \frac{1160}{t^{31}} - \frac{7595 c}{2 t^{31}} - \frac{555}{t^{30}} - \frac{5485 c}{t^{30}} + \frac{2271}{t^{29}} + \frac{18641 c}{2 t^{29}} + \frac{1102}{t^{28}} + \frac{7268 c}{t^{28}} - \\
 & \frac{1192}{t^{27}} - \frac{11243 c}{2 t^{27}} - \frac{1676}{t^{26}} - \frac{4921 c}{2 t^{26}} - \frac{1535}{t^{25}} - \frac{6218 c}{2 t^{25}} + \frac{2786}{t^{24}} + \frac{13765 c}{2 t^{24}} + \frac{2507}{t^{23}} + \frac{19141 c}{2 t^{23}} - \frac{1257}{t^{22}} - \\
 & \frac{7143 c}{2 t^{22}} - \frac{2321}{t^{21}} - \frac{5611 c}{2 t^{21}} - \frac{2853}{t^{20}} - \frac{6673 c}{2 t^{20}} + \frac{2989}{t^{19}} + \frac{4758 c}{2 t^{19}} + \frac{3876}{t^{18}} + \frac{8706 c}{2 t^{18}} - \frac{152}{t^{17}} + \frac{169 c}{2 t^{17}} - \frac{3390}{t^{16}} - \\
 & \frac{5332 c}{2 t^{16}} - \frac{4465}{t^{15}} - \frac{7031 c}{2 t^{15}} + \frac{2864}{t^{14}} + \frac{6177 c}{2 t^{14}} + \frac{4903}{t^{13}} + \frac{13089 c}{2 t^{13}} + \frac{1967}{t^{12}} + \frac{4473 c}{2 t^{12}} - \frac{4134}{t^{11}} - \frac{3499 c}{2 t^{11}} - \frac{6640}{t^{10}} - \\
 & \frac{12589 c}{2 t^{10}} + \frac{2399}{t^9} + \frac{1419 c}{2 t^9} + \frac{5646}{t^8} + \frac{8497 c}{2 t^8} + \frac{3933}{t^7} + \frac{3849 c}{2 t^7} - \frac{2900}{t^6} - \frac{1879 c}{2 t^6} - \frac{9908}{t^5} - \frac{7907 c}{2 t^5} + \frac{1586}{t^4} + \\
 & \frac{7 c}{t^4} + \frac{6057}{t^3} + \frac{1898 c}{t^3} + \frac{5528}{t^2} + \frac{1257 c}{2 t^2} - \frac{191}{t} - \frac{47 c}{2 t} - 129 t - \frac{155 c t}{2} + 6092 t^2 - \frac{1159 c t^2}{2} + 6963 t^3 - \\
 & \frac{2063 c t^3}{2} + 2234 t^4 - \frac{1467 c t^4}{2} - 13228 t^5 + \frac{6769 c t^5}{2} - 3656 t^6 + 1748 c t^6 + 5711 t^7 - 2419 c t^7 + \\
 & 8158 t^8 - \frac{6291 c t^8}{2} + 4325 t^9 - \frac{4219 c t^9}{2} - 11660 t^{10} + \frac{10333 c t^{10}}{2} - 7126 t^{11} + \frac{9457 c t^{11}}{2} + 4073 t^{12} - \\
 & 2613 c t^{12} + 9037 t^{13} - \frac{10817 c t^{13}}{2} + 6476 t^{14} - 4119 c t^{14} - 10495 t^{15} + \frac{12321 c t^{15}}{2} - 7326 t^{16} + \\
 & \frac{12693 c t^{16}}{2} - 84 t^{17} - \frac{1183 c t^{17}}{2} + 9528 t^{18} - 6653 c t^{18} + 8575 t^{19} - 6982 c t^{19} - 9483 t^{20} + \frac{13293 c t^{20}}{2} + \\
 & 5639 t^{21} + 6372 c t^{21} - 4403 t^{22} + 2318 c t^{22} + 8533 t^{23} - 6069 c t^{23} + 10514 t^{24} - 10021 c t^{24} - 7985 t^{25} + \\
 & \frac{12049 c t^{25}}{2} - 4744 t^{26} + \frac{13225 c t^{26}}{2} - 5188 t^{27} + \frac{6301 c t^{27}}{2} + 4518 t^{28} - 3184 c t^{28} + 12189 t^{29} - \\
 & 11771 c t^{29} - 6045 t^{30} + \frac{7729 c t^{30}}{2} - 4260 t^{31} + 6952 c t^{31} - 4040 t^{32} + \frac{5045 c t^{32}}{2} + 5 t^{33} + 335 c t^{33} + \\
 & 12360 t^{34} - \frac{23155 c t^{34}}{2} - 3726 t^{35} + \frac{1955 c t^{35}}{2} - 3470 t^{36} + 6473 c t^{36} - 3669 t^{37} + 2643 c t^{37} - 1288 t^{38} + \\
 & \frac{2927 c t^{38}}{2} + 9383 t^{39} - \frac{18037 c t^{39}}{2} - 1110 t^{40} - \frac{2291 c t^{40}}{2} - 2366 t^{41} + \frac{9283 c t^{41}}{2} - 3662 t^{42} + 3212 c t^{42} - \\
 & 873 t^{43} + 1169 c t^{43} + 5546 t^{44} - \frac{11423 c t^{44}}{2} + 605 t^{45} - \frac{3969 c t^{45}}{2} - 942 t^{46} + \frac{4395 c t^{46}}{2} - 3363 t^{47} + \\
 & \frac{6559 c t^{47}}{2} - 1094 t^{48} + \frac{3063 c t^{48}}{2} + 4085 t^{49} - \frac{8573 c t^{49}}{2} - 136 t^{50} - \frac{2239 c t^{50}}{2} + 806 t^{51} + \frac{737 c t^{51}}{2} - \\
 & 2748 t^{52} + 2318 c t^{52} - 1592 t^{53} + 2261 c t^{53} + 3829 t^{54} - 3871 c t^{54} - 1640 t^{55} + \frac{529 c t^{55}}{2} + 1970 t^{56} - \\
 & \frac{1061 c t^{56}}{2} - 1795 t^{57} + 870 c t^{57} - 1860 t^{58} + \frac{5245 c t^{58}}{2} + 3085 t^{59} - \frac{5885 c t^{59}}{2} - 1591 t^{60} + \frac{715 c t^{60}}{2} + \\
 & 1395 t^{61} - 222 c t^{61} - 484 t^{62} - 222 c t^{62} - 1858 t^{63} + \frac{4447 c t^{63}}{2} + 2118 t^{64} - 1731 c t^{64} - 800 t^{65} - \\
 & 173 c t^{65} + 199 t^{66} + 509 c t^{66} + 568 t^{67} - \frac{1561 c t^{67}}{2} - 1548 t^{68} + \frac{2823 c t^{68}}{2} + 1271 t^{69} - 734 c t^{69} - \\
 & 355 t^{70} - \frac{669 c t^{70}}{2} - 147 t^{71} + 540 c t^{71} + 592 t^{72} - 628 c t^{72} - 894 t^{73} + \frac{1393 c t^{73}}{2} + 600 t^{74} - 229 c t^{74} - \\
 & 151 t^{75} - 217 c t^{75} - 39 t^{76} + \frac{447 c t^{76}}{2} + 157 t^{77} - 182 c t^{77} - 237 t^{78} + 186 c t^{78} + 159 t^{79} - 61 c t^{79} - \\
 & 40 t^{80} - 58 c t^{80} + \frac{99 c t^{81}}{2} - 10 c t^{82} - \frac{911 u w}{2} + \frac{40 u w}{t^{80}} - \frac{108 u w}{t^{79}} + \frac{153 u w}{2 t^{78}} + \frac{41 u w}{2 t^{77}} - \frac{77 u w}{2 t^{76}} + \frac{319 u w}{2 t^{75}} -
 \end{aligned}$$

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$$\begin{aligned}
 & \frac{809 uw}{2 t^{74}} + \frac{286 uw}{t^{73}} + \frac{77 uw}{t^{72}} - \frac{144 uw}{t^{71}} + \frac{771 uw}{2 t^{70}} - \frac{1609 uw}{2 t^{69}} + \frac{587 uw}{2 t^{68}} + \frac{442 uw}{t^{67}} - \frac{264 uw}{t^{66}} + \frac{1201 uw}{2 t^{65}} - \\
 & \frac{1203 uw}{t^{64}} - \frac{146 uw}{t^{63}} + \frac{1303 uw}{t^{62}} - \frac{356 uw}{t^{61}} + \frac{1429 uw}{2 t^{60}} - \frac{3035 uw}{2 t^{59}} - \frac{1795 uw}{2 t^{58}} + \frac{1985 uw}{t^{57}} + \frac{315 uw}{2 t^{56}} + \frac{815 uw}{t^{55}} - \\
 & \frac{1963 uw}{t^{54}} - \frac{3537 uw}{2 t^{53}} + \frac{2003 uw}{t^{52}} + \frac{1644 uw}{t^{51}} + \frac{967 uw}{t^{50}} - \frac{2677 uw}{t^{49}} - \frac{5203 uw}{2 t^{48}} + \frac{1532 uw}{t^{47}} + \frac{6017 uw}{2 t^{46}} + \\
 & \frac{2083 uw}{t^{45}} - \frac{6949 uw}{2 t^{44}} - \frac{3714 uw}{t^{43}} + \frac{1689 uw}{2 t^{42}} + \frac{3496 uw}{t^{41}} + \frac{4653 uw}{t^{40}} - \frac{4193 uw}{t^{39}} - \frac{10517 uw}{2 t^{38}} + \frac{153 uw}{t^{37}} + \\
 & \frac{6643 uw}{2 t^{36}} + \frac{7082 uw}{t^{35}} - \frac{3555 uw}{t^{34}} - \frac{6890 uw}{t^{33}} - \frac{1935 uw}{2 t^{32}} + \frac{2830 uw}{t^{31}} + \frac{8315 uw}{t^{30}} - \frac{2011 uw}{2 t^{29}} - \frac{16547 uw}{2 t^{28}} - \\
 & \frac{2652 uw}{t^{27}} + \frac{2269 uw}{t^{26}} + \frac{8487 uw}{t^{25}} + \frac{3209 uw}{2 t^{24}} - \frac{7966 uw}{t^{23}} - \frac{8789 uw}{2 t^{22}} + \frac{2433 uw}{2 t^{21}} + \frac{15779 uw}{2 t^{20}} + \frac{6263 uw}{2 t^{19}} - \\
 & \frac{11149 uw}{2 t^{18}} - \frac{5659 uw}{t^{17}} - \frac{327 uw}{t^{16}} + \frac{6704 uw}{t^{15}} + \frac{7231 uw}{2 t^{14}} - \frac{2929 uw}{t^{13}} - \frac{10331 uw}{2 t^{12}} - \frac{3333 uw}{2 t^{11}} + \frac{4628 uw}{t^{10}} + \\
 & \frac{3209 uw}{t^9} - \frac{2079 uw}{2 t^8} - \frac{2964 uw}{t^7} - \frac{4049 uw}{2 t^6} + \frac{1929 uw}{t^5} + \frac{1922 uw}{t^4} + \frac{24 uw}{t^3} - \frac{1209 uw}{2 t^2} - \frac{581 uw}{t} - \\
 & 378 t uw + \frac{403}{2} t^2 uw + 1233 t^3 uw + \frac{3933}{2} t^4 uw - 1418 t^5 uw - 3166 t^6 uw - 747 t^7 uw + \frac{4797}{2} t^8 uw + \\
 & 4508 t^9 uw - \frac{1317}{2} t^{10} uw - 5387 t^{11} uw - 2774 t^{12} uw + \frac{5269}{2} t^{13} uw + \frac{13507}{2} t^{14} uw + 593 t^{15} uw - \\
 & \frac{11507}{2} t^{16} uw - 5162 t^{17} uw + 1491 t^{18} uw + 8473 t^{19} uw + \frac{3653}{2} t^{20} uw - \frac{9091}{2} t^{21} uw - \frac{13727}{2} t^{22} uw - \\
 & \frac{1589}{2} t^{23} uw + \frac{18453}{2} t^{24} uw + 3202 t^{25} uw - \frac{6821}{2} t^{26} uw - 6561 t^{27} uw - 3377 t^{28} uw + 8394 t^{29} uw + \\
 & \frac{9059}{2} t^{30} uw - \frac{4845}{2} t^{31} uw - 4945 t^{32} uw - 5280 t^{33} uw + \frac{12595}{2} t^{34} uw + 5320 t^{35} uw - 1153 t^{36} uw - \\
 & 3796 t^{37} uw - \frac{10519}{2} t^{38} uw + 3759 t^{39} uw + \frac{9809}{2} t^{40} uw + 263 t^{41} uw - 2949 t^{42} uw - 4118 t^{43} uw + \\
 & \frac{3187}{2} t^{44} uw + 3578 t^{45} uw + \frac{2761}{2} t^{46} uw - 1899 t^{47} uw - \frac{6861}{2} t^{48} uw + 856 t^{49} uw + \frac{3951}{2} t^{50} uw + \\
 & 1607 t^{51} uw - 711 t^{52} uw - 2972 t^{53} uw + 899 t^{54} uw + \frac{1269}{2} t^{55} uw + 1165 t^{56} uw + 295 t^{57} uw - \\
 & \frac{4655}{2} t^{58} uw + 615 t^{59} uw + \frac{515}{2} t^{60} uw + \frac{959}{2} t^{61} uw + \frac{1403}{2} t^{62} uw - 1522 t^{63} uw + 209 t^{64} uw + 382 t^{65} uw - \\
 & 127 t^{66} uw + \frac{1307}{2} t^{67} uw - 758 t^{68} uw - 24 t^{69} uw + \frac{621}{2} t^{70} uw - \frac{459}{2} t^{71} uw + \frac{797}{2} t^{72} uw - 298 t^{73} uw - \\
 & \left. \begin{aligned}
 & 69 t^{74} uw + 148 t^{75} uw - \frac{151}{2} t^{76} uw + \frac{213}{2} t^{77} uw - \frac{159}{2} t^{78} uw - \frac{37}{2} t^{79} uw + \frac{79}{2} t^{80} uw - 10 t^{81} uw \right\}
 \end{aligned}
 \right\}
 \end{aligned}$$

» TorusKnot [22, 3] →

$$\begin{aligned}
 & \left\{ 1279.39, \mathbb{E} \left[ 1 + \frac{1}{t^{21}} - \frac{1}{t^{20}} + \frac{1}{t^{18}} - \frac{1}{t^{17}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^3} - \frac{1}{t^2} - \right. \right. \\
 & \left. \left. t^2 + t^3 - t^5 + t^6 - t^8 + t^9 - t^{11} + t^{12} - t^{14} + t^{15} - t^{17} + t^{18} - t^{20} + t^{21}, 0, 0, \right. \right. \\
 & \left. \left. -115360 - \frac{1673 c}{2} - \frac{42 c}{t^{84}} + \frac{1}{t^{83}} + \frac{311 c}{2 t^{83}} - \frac{3}{t^{82}} - \frac{194 c}{t^{82}} + \frac{2}{t^{81}} - \frac{103 c}{t^{81}} + \frac{7}{t^{80}} + \frac{1323 c}{2 t^{80}} - \frac{18}{t^{79}} - \frac{798 c}{t^{79}} + \right. \right. \\
 & \left. \left. \frac{11}{t^{78}} - \frac{153 c}{t^{78}} + \frac{25}{t^{77}} + \frac{3363 c}{2 t^{77}} - \frac{60}{t^{76}} - \frac{1992 c}{t^{76}} + \frac{35}{t^{75}} - \frac{333 c}{2 t^{75}} + \frac{65}{t^{74}} + \frac{6695 c}{2 t^{74}} - \frac{150}{t^{73}} - \frac{3920 c}{t^{73}} + \frac{85}{t^{72}} - \right. \right. \\
 & \left. \left. \frac{245 c}{2 t^{72}} + \frac{140}{t^{71}} + \frac{5760 c}{t^{71}} - \frac{315}{t^{70}} - \frac{6690 c}{t^{70}} + \frac{175}{t^{69}} - \frac{9 c}{2 t^{69}} + \frac{266}{t^{68}} + \frac{8988 c}{t^{68}} - \frac{588}{t^{67}} - \frac{10374 c}{t^{67}} + \frac{322}{t^{66}} + \frac{399 c}{2 t^{66}} + \right. \right. \\
 & \left. \left. \frac{462}{t^{65}} + \frac{13069 c}{t^{65}} - \frac{1008}{t^{64}} - \frac{15008 c}{t^{64}} + \frac{546}{t^{63}} + \frac{497 c}{t^{63}} + \frac{749}{t^{62}} + \frac{17885 c}{t^{62}} - \frac{1612}{t^{61}} - \frac{20135 c}{t^{61}} + \frac{852}{t^{60}} + \frac{324 c}{t^{60}} + \right. \right. \\
 & \left. \left. \frac{324 c}{t^{60}} \right. \right\}
 \end{aligned}$$

$$\begin{aligned}
 & \frac{1161}{t^{59}} + \frac{46\,961\,c}{2\,t^{59}} - \frac{2424}{t^{58}} - \frac{25\,170\,c}{t^{58}} + \frac{1212}{t^{57}} - \frac{921\,c}{t^{57}} + \frac{1753}{t^{56}} + \frac{59\,771\,c}{2\,t^{56}} - \frac{3456}{t^{55}} - \frac{29\,618\,c}{t^{55}} + \frac{1565}{t^{54}} - \\
 & \frac{3700\,c}{t^{54}} + \frac{2601}{t^{53}} + \frac{74\,161\,c}{2\,t^{53}} - \frac{4708}{t^{52}} - \frac{33\,074\,c}{t^{52}} + \frac{1817}{t^{51}} - \frac{16\,671\,c}{2\,t^{51}} + \frac{3802}{t^{50}} + \frac{89\,993\,c}{2\,t^{50}} - \frac{6168}{t^{49}} - \frac{35\,223\,c}{t^{49}} + \\
 & \frac{1841}{t^{48}} - \frac{30\,021\,c}{2\,t^{48}} + \frac{5474}{t^{47}} + \frac{53\,515\,c}{t^{47}} - \frac{7812}{t^{46}} - \frac{35\,840\,c}{t^{46}} + \frac{1477}{t^{45}} - \frac{47\,537\,c}{2\,t^{45}} + \frac{7756}{t^{44}} + \frac{62\,468\,c}{t^{44}} - \frac{9604}{t^{43}} - \\
 & \frac{34\,790\,c}{t^{43}} + \frac{532}{t^{42}} - \frac{69\,027\,c}{2\,t^{42}} + \frac{10\,808}{t^{41}} + \frac{71\,638\,c}{t^{41}} - \frac{11\,501}{t^{40}} - \frac{32\,228\,c}{t^{40}} + \frac{1190}{t^{39}} - \frac{46\,280\,c}{t^{39}} + \frac{14\,751}{t^{38}} + \\
 & \frac{79\,863\,c}{t^{38}} - \frac{13\,418}{t^{37}} - \frac{28\,079\,c}{t^{37}} + \frac{3853}{t^{36}} - \frac{57\,898\,c}{t^{36}} + \frac{19\,607}{t^{35}} + \frac{171\,973\,c}{2\,t^{35}} - \frac{15\,198}{t^{34}} - \frac{22\,343\,c}{t^{34}} + \frac{7594}{t^{33}} - \\
 & \frac{68\,373\,c}{t^{33}} + \frac{25\,299}{t^{32}} + \frac{178\,325\,c}{2\,t^{32}} - \frac{16\,612}{t^{31}} - \frac{15\,155\,c}{t^{31}} + \frac{12\,523}{t^{30}} - \frac{76\,886\,c}{t^{30}} + \frac{31\,651}{t^{29}} + \frac{177\,711\,c}{2\,t^{29}} - \frac{17\,359}{t^{28}} - \\
 & \frac{6785\,c}{t^{28}} - \frac{18\,723}{t^{27}} + \frac{165\,587\,c}{2\,t^{27}} + \frac{38\,388}{t^{26}} + \frac{169\,681\,c}{2\,t^{26}} - \frac{17\,066}{t^{25}} + \frac{2362\,c}{t^{25}} - \frac{26\,250}{t^{24}} - \frac{171\,255\,c}{2\,t^{24}} + \frac{45\,136}{t^{23}} + \\
 & \frac{77\,203\,c}{t^{23}} - \frac{15\,288}{t^{22}} + \frac{11\,746\,c}{t^{22}} - \frac{35\,133}{t^{21}} - \frac{170\,191\,c}{2\,t^{21}} + \frac{51\,422}{t^{20}} + \frac{66\,339\,c}{t^{20}} - \frac{11\,508}{t^{19}} + \frac{20\,692\,c}{t^{19}} - \frac{45\,430}{t^{18}} - \\
 & \frac{162\,449\,c}{2\,t^{18}} + \frac{56\,914}{t^{17}} + \frac{53\,463\,c}{t^{17}} - \frac{5521}{t^{16}} + \frac{27\,794\,c}{t^{16}} - \frac{56\,940}{t^{15}} - \frac{73\,969\,c}{t^{15}} + \frac{61\,269}{t^{14}} + \frac{39\,940\,c}{t^{14}} + \frac{2710}{t^{13}} + \\
 & \frac{31\,819\,c}{t^{13}} - \frac{69\,315}{t^{12}} - \frac{63\,479\,c}{t^{12}} + \frac{64\,165}{t^{11}} + \frac{53\,883\,c}{2\,t^{11}} + \frac{13\,054}{t^{10}} + \frac{31\,975\,c}{t^{10}} - \frac{82\,060}{t^9} - \frac{50\,152\,c}{t^9} + \frac{65\,301}{t^8} + \\
 & \frac{30\,891\,c}{2\,t^8} + \frac{25\,212}{t^7} + \frac{27\,911\,c}{t^7} - \frac{94\,533}{t^6} - \frac{34\,633\,c}{t^6} + \frac{64\,397}{t^5} + \frac{12\,473\,c}{2\,t^5} + \frac{38\,717}{t^4} + \frac{19\,717\,c}{t^4} - \frac{105\,945}{t^3} - \\
 & \frac{35\,629\,c}{2\,t^3} + \frac{61\,194}{t^2} - \frac{189\,c}{2\,t^2} + \frac{52\,934}{t} + \frac{7924\,c}{t} + 55\,454\,t - 3150\,c\,t + 67\,060\,t^2 - 6496\,c\,t^2 - 121\,695\,t^3 + \\
 & \frac{29\,827\,c\,t^3}{2} + 46\,809\,t^4 - 2688\,c\,t^4 + 80\,747\,t^5 - \frac{44\,621\,c\,t^5}{2} - 124\,683\,t^6 + \frac{56\,171\,c\,t^6}{2} + 35\,516\,t^7 + \\
 & 1321\,c\,t^7 + 93\,537\,t^8 - \frac{76\,699\,c\,t^8}{2} - 124\,252\,t^9 + 37\,709\,c\,t^9 + 22\,024\,t^{10} + 8637\,c\,t^{10} + 104\,975\,t^{11} - \\
 & \frac{107\,201\,c\,t^{11}}{2} - 120\,525\,t^{12} + 43\,250\,c\,t^{12} + 6974\,t^{13} + 18\,741\,c\,t^{13} + 114\,609\,t^{14} - \frac{134\,417\,c\,t^{14}}{2} - \\
 & 113\,820\,t^{15} + 44\,611\,c\,t^{15} - 8801\,t^{16} + 30\,835\,c\,t^{16} + 121\,990\,t^{17} - 78\,476\,c\,t^{17} - 104\,650\,t^{18} + 42\,131\,c\,t^{18} - \\
 & 24\,276\,t^{19} + 43\,842\,c\,t^{19} + 126\,672\,t^{20} - 86\,863\,c\,t^{20} - 93\,723\,t^{21} + \frac{73\,171\,c\,t^{21}}{2} - 38\,234\,t^{22} + 56\,406\,c\,t^{22} + \\
 & 128\,212\,t^{23} - 91\,987\,c\,t^{23} - 81\,942\,t^{24} + \frac{58\,373\,c\,t^{24}}{2} - 49\,266\,t^{25} + 66\,892\,c\,t^{25} + 125\,930\,t^{26} - 93\,415\,c\,t^{26} - \\
 & 69\,429\,t^{27} + \frac{41\,541\,c\,t^{27}}{2} - 57\,259\,t^{28} + 74\,462\,c\,t^{28} + 120\,101\,t^{29} - \frac{182\,303\,c\,t^{29}}{2} - 56\,533\,t^{30} + \\
 & \frac{23\,845\,c\,t^{30}}{2} - 62\,244\,t^{31} + 78\,747\,c\,t^{31} + 111\,171\,t^{32} - \frac{170\,933\,c\,t^{32}}{2} - 43\,630\,t^{33} + 3160\,c\,t^{33} - 64\,396\,t^{34} + \\
 & 79\,675\,c\,t^{34} + 99\,757\,t^{35} - \frac{153\,719\,c\,t^{35}}{2} - 31\,123\,t^{36} - 5067\,c\,t^{36} - 64\,034\,t^{37} + 77\,471\,c\,t^{37} + 86\,647\,t^{38} - \\
 & \frac{132\,119\,c\,t^{38}}{2} - 19\,442\,t^{39} - 12\,376\,c\,t^{39} - 61\,621\,t^{40} + 72\,657\,c\,t^{40} + 72\,800\,t^{41} - 54\,025\,c\,t^{41} - 9044\,t^{42} - \\
 & 18\,452\,c\,t^{42} - 57\,764\,t^{43} + 66\,052\,c\,t^{43} + 59\,346\,t^{44} - 41\,944\,c\,t^{44} - 413\,t^{45} - \frac{46\,095\,c\,t^{45}}{2} - 53\,214\,t^{46} + \\
 & 58\,772\,c\,t^{46} + 47\,586\,t^{47} - 31\,234\,c\,t^{47} + 5705\,t^{48} - \frac{51\,485\,c\,t^{48}}{2} - 47\,916\,t^{49} + 51\,310\,c\,t^{49} + 37\,552\,t^{50} - \\
 & 22\,347\,c\,t^{50} + 9467\,t^{51} - \frac{53\,049\,c\,t^{51}}{2} - 42\,044\,t^{52} + 43\,861\,c\,t^{52} + 29\,207\,t^{53} - \frac{30\,719\,c\,t^{53}}{2} + 11\,123\,t^{54} -
 \end{aligned}$$

$$\begin{aligned}
 & \frac{51\,087\,c\,t^{54}}{2} - 35\,796\,t^{55} + 36\,602\,c\,t^{55} + 22\,445\,t^{56} - \frac{20\,435\,c\,t^{56}}{2} + 11\,016\,t^{57} - 23\,062\,c\,t^{57} - 29\,394\,t^{58} + \\
 & 29\,692\,c\,t^{58} + 17\,091\,t^{59} - \frac{13\,473\,c\,t^{59}}{2} + 9\,582\,t^{60} - 19\,455\,c\,t^{60} - 23\,084\,t^{61} + 23\,272\,c\,t^{61} + 12\,901\,t^{62} - \\
 & \frac{9\,203\,c\,t^{62}}{2} + 7\,350\,t^{63} - 15\,210\,c\,t^{63} - 17\,136\,t^{64} + 17\,465\,c\,t^{64} + 9\,562\,t^{65} - 3\,367\,c\,t^{65} + 4\,942\,t^{66} - \\
 & 10\,927\,c\,t^{66} - 11\,844\,t^{67} + 12\,376\,c\,t^{67} + 6\,692\,t^{68} - 2\,457\,c\,t^{68} + 3\,073\,t^{69} - \frac{14\,637\,c\,t^{69}}{2} - 7\,665\,t^{70} + \\
 & 8\,232\,c\,t^{70} + 4\,400\,t^{71} - 1\,698\,c\,t^{71} + 1\,705\,t^{72} - \frac{9\,045\,c\,t^{72}}{2} - 4\,530\,t^{73} + 5\,040\,c\,t^{73} + 2\,655\,t^{74} - 1\,090\,c\,t^{74} + \\
 & 7\,85\,t^{75} - \frac{4\,985\,c\,t^{75}}{2} - 2\,340\,t^{76} + 2\,740\,c\,t^{76} + 1\,411\,t^{77} - \frac{1\,257\,c\,t^{77}}{2} + 2\,45\,t^{78} - \frac{2\,301\,c\,t^{78}}{2} - 9\,66\,t^{79} + \\
 & 1\,236\,c\,t^{79} + 6\,07\,t^{80} - \frac{6\,09\,c\,t^{80}}{2} + 2\,t^{81} - 3\,87\,c\,t^{81} - 2\,49\,t^{82} + 3\,96\,c\,t^{82} + 1\,67\,t^{83} - \frac{2\,09\,c\,t^{83}}{2} - 4\,2\,t^{84} - \\
 & 6\,1\,c\,t^{84} + 5\,2\,c\,t^{85} - \frac{2\,1\,c\,t^{86}}{2} - 2\,43\,6\,u\,w + \frac{4\,2\,u\,w}{t^{84}} - \frac{2\,2\,7\,u\,w}{2\,t^{83}} + \frac{1\,6\,1\,u\,w}{2\,t^{82}} + \frac{3\,6\,7\,u\,w}{2\,t^{81}} - \frac{4\,7\,8\,u\,w}{t^{80}} + \frac{3\,2\,0\,u\,w}{t^{79}} + \\
 & \frac{4\,7\,3\,u\,w}{t^{78}} - \frac{2\,4\,1\,7\,u\,w}{2\,t^{77}} + \frac{1\,5\,6\,7\,u\,w}{2\,t^{76}} + \frac{9\,5\,0\,u\,w}{t^{75}} - \frac{4\,7\,9\,5\,u\,w}{2\,t^{74}} + \frac{3\,0\,4\,5\,u\,w}{2\,t^{73}} + \frac{1\,6\,4\,5\,u\,w}{t^{72}} - \frac{4\,1\,1\,5\,u\,w}{t^{71}} + \frac{2\,5\,7\,5\,u\,w}{t^{70}} + \\
 & \frac{5\,1\,5\,9\,u\,w}{2\,t^{69}} - \frac{1\,2\,8\,1\,7\,u\,w}{2\,t^{68}} + \frac{7\,9\,3\,1\,u\,w}{2\,t^{67}} + \frac{3\,7\,6\,6\,u\,w}{t^{66}} - \frac{9\,3\,0\,3\,u\,w}{2\,t^{65}} + \frac{5\,7\,0\,5\,u\,w}{t^{64}} + \frac{5\,2\,0\,8\,u\,w}{t^{63}} - \frac{1\,2\,6\,7\,7\,u\,w}{2\,t^{62}} + \frac{7\,4\,5\,8\,u\,w}{t^{61}} + \\
 & \frac{7\,1\,3\,4\,u\,w}{t^{60}} - \frac{3\,2\,6\,9\,3\,u\,w}{2\,t^{59}} + \frac{1\,7\,6\,4\,7\,u\,w}{2\,t^{58}} + \frac{1\,9\,4\,8\,9\,u\,w}{2\,t^{57}} - \frac{2\,0\,1\,4\,1\,u\,w}{t^{56}} + \frac{9\,4\,7\,7\,u\,w}{t^{55}} + \frac{1\,3\,1\,7\,7\,u\,w}{t^{54}} - \frac{4\,7\,8\,0\,7\,u\,w}{2\,t^{53}} + \\
 & \frac{1\,8\,3\,4\,1\,u\,w}{2\,t^{52}} + \frac{1\,7\,5\,0\,6\,u\,w}{t^{51}} - \frac{5\,4\,9\,8\,1\,u\,w}{2\,t^{50}} + \frac{1\,5\,4\,6\,5\,u\,w}{2\,t^{49}} + \frac{2\,2\,7\,4\,3\,u\,w}{t^{48}} - \frac{3\,0\,7\,7\,2\,u\,w}{t^{47}} + \frac{5\,0\,6\,8\,u\,w}{t^{46}} + \frac{5\,7\,6\,7\,3\,u\,w}{2\,t^{45}} - \\
 & \frac{6\,7\,2\,6\,3\,u\,w}{2\,t^{44}} + \frac{2\,3\,1\,7\,u\,w}{2\,t^{43}} + \frac{3\,5\,6\,7\,2\,u\,w}{t^{42}} - \frac{3\,5\,9\,6\,6\,u\,w}{t^{41}} - \frac{3\,7\,3\,8\,u\,w}{t^{40}} + \frac{4\,2\,5\,4\,2\,u\,w}{t^{39}} - \frac{3\,7\,3\,2\,1\,u\,w}{t^{38}} - \frac{9\,2\,4\,2\,u\,w}{t^{37}} + \\
 & \frac{4\,8\,6\,5\,6\,u\,w}{t^{36}} - \frac{7\,4\,6\,6\,1\,u\,w}{2\,t^{35}} - \frac{2\,9\,9\,7\,5\,u\,w}{2\,t^{34}} + \frac{1\,0\,6\,7\,7\,1\,u\,w}{2\,t^{33}} - \frac{3\,5\,7\,7\,7\,u\,w}{t^{32}} - \frac{2\,0\,6\,2\,2\,u\,w}{t^{31}} + \frac{5\,6\,2\,6\,4\,u\,w}{t^{30}} - \frac{6\,5\,1\,8\,3\,u\,w}{2\,t^{29}} - \\
 & \frac{5\,1\,6\,1\,3\,u\,w}{2\,t^{28}} + \frac{5\,6\,9\,8\,7\,u\,w}{t^{27}} - \frac{5\,5\,7\,0\,7\,u\,w}{2\,t^{26}} - \frac{6\,0\,4\,3\,1\,u\,w}{2\,t^{25}} + \frac{5\,5\,4\,1\,2\,u\,w}{t^{24}} - \frac{2\,1\,7\,9\,1\,u\,w}{t^{23}} - \frac{3\,3\,5\,3\,7\,u\,w}{t^{22}} + \frac{1\,0\,3\,1\,1\,7\,u\,w}{2\,t^{21}} - \\
 & \frac{2\,9\,5\,6\,1\,u\,w}{2\,t^{20}} - \frac{7\,0\,9\,4\,5\,u\,w}{2\,t^{19}} + \frac{4\,5\,7\,5\,2\,u\,w}{t^{18}} - \frac{7\,7\,1\,1\,u\,w}{t^{17}} - \frac{3\,5\,5\,0\,5\,u\,w}{t^{16}} + \frac{3\,8\,4\,6\,4\,u\,w}{t^{15}} - \frac{1\,4\,7\,6\,u\,w}{t^{14}} - \frac{3\,3\,2\,9\,5\,u\,w}{t^{13}} + \\
 & \frac{3\,0\,1\,8\,4\,u\,w}{t^{12}} + \frac{6\,4\,8\,5\,u\,w}{2\,t^{11}} - \frac{5\,7\,4\,6\,5\,u\,w}{2\,t^{10}} + \frac{4\,2\,8\,3\,9\,u\,w}{2\,t^9} + \frac{5\,9\,7\,4\,u\,w}{t^8} - \frac{2\,1\,9\,3\,7\,u\,w}{t^7} + \frac{1\,2\,6\,9\,6\,u\,w}{t^6} + \frac{1\,2\,9\,1\,9\,u\,w}{2\,t^5} - \\
 & \frac{2\,6\,5\,1\,5\,u\,w}{2\,t^4} + \frac{4\,5\,5\,7\,u\,w}{t^3} + \frac{9\,3\,0\,3\,u\,w}{2\,t^2} - \frac{6\,5\,4\,5\,u\,w}{2\,t} + 7\,1\,4\,t\,u\,w + 7\,2\,1\,0\,t^2\,u\,w - \frac{1\,5\,4\,0\,7}{2}\,t^3\,u\,w - \frac{1\,0\,0\,3\,1}{2}\,t^4\,u\,w + \\
 & 1\,7\,2\,9\,5\,t^5\,u\,w - \frac{2\,1\,5\,8\,1}{2}\,t^6\,u\,w - \frac{2\,4\,2\,2\,3}{2}\,t^7\,u\,w + 2\,6\,2\,3\,8\,t^8\,u\,w - 1\,1\,4\,7\,1\,t^9\,u\,w - 2\,0\,1\,0\,8\,t^{10}\,u\,w + \frac{6\,6\,9\,8\,5}{2}\,t^{11}\,u\,w - \\
 & \frac{1\,9\,5\,1\,5}{2}\,t^{12}\,u\,w - \frac{5\,6\,9\,9\,7}{2}\,t^{13}\,u\,w + 3\,8\,7\,1\,0\,t^{14}\,u\,w - 5\,9\,0\,1\,t^{15}\,u\,w - 3\,6\,7\,3\,6\,t^{16}\,u\,w + 4\,1\,7\,4\,0\,t^{17}\,u\,w - 3\,9\,1\,t^{18}\,u\,w - \\
 & 4\,4\,2\,3\,3\,t^{19}\,u\,w + 4\,2\,6\,3\,0\,t^{20}\,u\,w + \frac{1\,2\,0\,8\,9}{2}\,t^{21}\,u\,w - \frac{1\,0\,0\,7\,2\,3}{2}\,t^{22}\,u\,w + \frac{8\,3\,2\,5\,1}{2}\,t^{23}\,u\,w + 1\,2\,4\,3\,9\,t^{24}\,u\,w - \\
 & 5\,4\,4\,5\,3\,t^{25}\,u\,w + 3\,8\,9\,6\,2\,t^{26}\,u\,w + \frac{3\,6\,3\,8\,3}{2}\,t^{27}\,u\,w - \frac{1\,1\,2\,5\,4\,1}{2}\,t^{28}\,u\,w + 3\,4\,8\,8\,1\,t^{29}\,u\,w + \frac{4\,5\,9\,1\,7}{2}\,t^{30}\,u\,w - \\
 & \frac{1\,1\,1\,5\,7\,7}{2}\,t^{31}\,u\,w + 2\,9\,6\,7\,8\,t^{32}\,u\,w + 2\,6\,5\,1\,8\,t^{33}\,u\,w - 5\,3\,1\,5\,7\,t^{34}\,u\,w + \frac{4\,7\,4\,0\,5}{2}\,t^{35}\,u\,w + \frac{5\,7\,5\,3\,9}{2}\,t^{36}\,u\,w - \\
 & \frac{9\,7\,4\,0\,3}{2}\,t^{37}\,u\,w + 1\,7\,3\,5\,8\,t^{38}\,u\,w + 2\,9\,7\,3\,4\,t^{39}\,u\,w - 4\,2\,9\,2\,3\,t^{40}\,u\,w + 1\,1\,1\,0\,2\,t^{41}\,u\,w + 2\,9\,5\,5\,4\,t^{42}\,u\,w - \\
 & 3\,6\,4\,9\,8\,t^{43}\,u\,w + 5\,4\,4\,6\,t^{44}\,u\,w + \frac{5\,6\,9\,8\,7}{2}\,t^{45}\,u\,w - \frac{6\,0\,5\,5\,7}{2}\,t^{46}\,u\,w + \frac{1\,9\,1\,1}{2}\,t^{47}\,u\,w + 2\,6\,6\,9\,8\,t^{48}\,u\,w - 2\,4\,6\,1\,2\,t^{49}\,u\,w -
 \end{aligned}$$

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$$\left. \begin{aligned} &2265 t^{50} u w + \frac{48\,519}{2} t^{51} u w - \frac{39\,203}{2} t^{52} u w - 4242 t^{53} u w + \frac{42\,603}{2} t^{54} u w - \frac{30\,601}{2} t^{55} u w - 5083 t^{56} u w + \\ &17\,979 t^{57} u w - 11\,713 t^{58} u w - \frac{9953}{2} t^{59} u w + \frac{28\,957}{2} t^{60} u w - \frac{17\,587}{2} t^{61} u w - 4192 t^{62} u w + 11\,018 t^{63} u w - \\ &6447 t^{64} u w - 3080 t^{65} u w + 7847 t^{66} u w - 4529 t^{67} u w - 2072 t^{68} u w + \frac{10\,493}{2} t^{69} u w - \frac{5971}{2} t^{70} u w - \\ &\frac{2575}{2} t^{71} u w + 3235 t^{72} u w - 1805 t^{73} u w - 715 t^{74} u w + \frac{3555}{2} t^{75} u w - \frac{1925}{2} t^{76} u w - 334 t^{77} u w + \\ &\frac{1633}{2} t^{78} u w - \frac{839}{2} t^{79} u w - 115 t^{80} u w + 272 t^{81} u w - 124 t^{82} u w - \frac{39}{2} t^{83} u w + \frac{83}{2} t^{84} u w - \frac{21}{2} t^{85} u w \end{aligned} \right\}$$

» TorusKnot [15, 4] →

$$\left\{ 715.625, \mathbb{E} \left[ -1 + \frac{1}{t^{21}} - \frac{1}{t^{20}} + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^6} - \frac{1}{t^4} + \frac{1}{t^2} + t^2 - t^4 + t^6 - t^8 + t^9 - t^{12} + t^{13} - \right. \right. \\ \left. \left. t^{16} + t^{17} - t^{20} + t^{21}, 0, 0, -41\,856 - 509 c - \frac{42 c}{t^{84}} + \frac{1}{t^{83}} + \frac{311 c}{2 t^{83}} - \frac{3}{t^{82}} - \frac{194 c}{t^{82}} + \frac{3}{t^{81}} + \frac{59 c}{t^{81}} - \frac{2}{t^{80}} - \right. \right. \\ \left. \left. \frac{98 c}{t^{80}} + \frac{8}{t^{79}} + \frac{1083 c}{2 t^{79}} - \frac{18}{t^{78}} - \frac{728 c}{t^{78}} + \frac{16}{t^{77}} + \frac{224 c}{t^{77}} - \frac{10}{t^{76}} - \frac{144 c}{t^{76}} + \frac{30}{t^{75}} + \frac{1213 c}{t^{75}} - \frac{60}{t^{74}} - \frac{1712 c}{t^{74}} + \frac{50}{t^{73}} + \right. \right. \\ \left. \left. \frac{530 c}{t^{73}} - \frac{30}{t^{72}} - \frac{160 c}{t^{72}} + \frac{80}{t^{71}} + \frac{2205 c}{t^{71}} - \frac{150}{t^{70}} - \frac{3220 c}{t^{70}} + \frac{119}{t^{69}} + \frac{862 c}{t^{69}} - \frac{62}{t^{68}} + \frac{759 c}{2 t^{68}} + \frac{157}{t^{67}} + \frac{2899 c}{t^{67}} - \frac{299}{t^{66}} - \right. \right. \\ \left. \left. \frac{5099 c}{t^{66}} + \frac{230}{t^{65}} + \frac{1328 c}{t^{65}} - \frac{84}{t^{64}} + \frac{3423 c}{2 t^{64}} + \frac{228}{t^{63}} + \frac{2841 c}{t^{63}} - \frac{500}{t^{62}} - \frac{7208 c}{t^{62}} + \frac{382}{t^{61}} + \frac{2008 c}{t^{61}} - \frac{52}{t^{60}} + \frac{3989 c}{t^{60}} + \right. \right. \\ \left. \left. \frac{228}{t^{59}} + \frac{1701 c}{t^{59}} - \frac{728}{t^{58}} - \frac{9418 c}{t^{58}} + \frac{566}{t^{57}} + \frac{2954 c}{t^{57}} + \frac{100}{t^{56}} + \frac{7281 c}{t^{56}} + \frac{60}{t^{55}} + \frac{727 c}{t^{55}} - \frac{945}{t^{54}} - \frac{11882 c}{t^{54}} + \frac{795}{t^{53}} + \right. \right. \\ \left. \left. \frac{10\,365 c}{2 t^{53}} + \frac{400}{t^{52}} + \frac{10\,345 c}{t^{52}} - \frac{355}{t^{51}} - \frac{4160 c}{t^{51}} - \frac{1130}{t^{50}} - \frac{14\,290 c}{t^{50}} + \frac{1154}{t^{49}} + \frac{18\,129 c}{2 t^{49}} + \frac{778}{t^{48}} + \frac{12\,297 c}{t^{48}} - \right. \right. \\ \left. \left. \frac{1048}{t^{47}} - \frac{8311 c}{t^{47}} - \frac{1284}{t^{46}} - \frac{16\,384 c}{t^{46}} + \frac{1800}{t^{45}} + \frac{14\,743 c}{t^{45}} + \frac{1066}{t^{44}} + \frac{12\,529 c}{t^{44}} - \frac{2002}{t^{43}} - \frac{12\,889 c}{t^{43}} - \frac{1430}{t^{42}} - \right. \right. \\ \left. \left. \frac{17\,958 c}{t^{42}} + \frac{2962}{t^{41}} + \frac{22\,133 c}{t^{41}} + \frac{998}{t^{40}} + \frac{10\,709 c}{t^{40}} - \frac{3167}{t^{39}} - \frac{17\,989 c}{t^{39}} - \frac{1533}{t^{38}} - \frac{34\,871 c}{2 t^{38}} + \frac{4791}{t^{37}} + \frac{29\,179 c}{t^{37}} + \right. \right. \\ \left. \left. \frac{330}{t^{36}} + \frac{7286 c}{t^{36}} - \frac{4530}{t^{35}} - \frac{22\,977 c}{t^{35}} - \frac{1380}{t^{34}} - \frac{28\,679 c}{2 t^{34}} + \frac{7210}{t^{33}} + \frac{34\,445 c}{t^{33}} - \frac{1080}{t^{32}} + \frac{2745 c}{t^{32}} - \frac{6130}{t^{31}} - \right. \right. \\ \left. \left. \frac{27\,295 c}{t^{31}} - \frac{580}{t^{30}} - \frac{8645 c}{t^{30}} + \frac{9914}{t^{29}} + \frac{36\,987 c}{t^{29}} - \frac{3272}{t^{28}} - \frac{2393 c}{t^{28}} - \frac{8058}{t^{27}} - \frac{30\,461 c}{t^{27}} + \frac{1436}{t^{26}} - \frac{779 c}{t^{26}} + \right. \right. \\ \left. \left. \frac{12\,370}{t^{25}} + \frac{36\,353 c}{t^{25}} - \frac{6260}{t^{24}} - \frac{7943 c}{t^{24}} - \frac{10\,122}{t^{23}} - \frac{30\,736 c}{t^{23}} + \frac{4866}{t^{22}} + \frac{6783 c}{t^{22}} + \frac{14\,214}{t^{21}} + \frac{33\,017 c}{t^{21}} - \frac{10\,156}{t^{20}} - \right. \right. \\ \left. \left. \frac{12\,909 c}{t^{20}} - \frac{11\,810}{t^{19}} - \frac{27\,790 c}{t^{19}} + \frac{9528}{t^{18}} + \frac{12\,369 c}{t^{18}} + \frac{15\,226}{t^{17}} + \frac{27\,573 c}{t^{17}} - \frac{15\,156}{t^{16}} - \frac{16\,383 c}{t^{16}} - \frac{12\,290}{t^{15}} - \right. \right. \\ \left. \left. \frac{21\,989 c}{t^{15}} + \frac{14\,860}{t^{14}} + \frac{14\,971 c}{t^{14}} + \frac{15\,330}{t^{13}} + \frac{20\,735 c}{t^{13}} - \frac{21\,540}{t^{12}} - \frac{17\,545 c}{t^{12}} - \frac{10\,410}{t^{11}} - \frac{14\,395 c}{t^{11}} + \frac{19\,920}{t^{10}} + \right. \right. \\ \left. \left. \frac{14\,245 c}{t^{10}} + \frac{14\,394}{t^9} + \frac{13\,157 c}{t^9} - \frac{28\,832}{t^8} - \frac{15\,068 c}{t^8} - \frac{6018}{t^7} - \frac{7401 c}{t^7} + \frac{24\,306}{t^6} + \frac{10\,621 c}{t^6} + \frac{12\,050}{t^5} + \right. \right. \\ \left. \left. \frac{6163 c}{t^5} - \frac{36\,080}{t^4} - \frac{9058 c}{t^4} + \frac{518}{t^3} - \frac{2551 c}{t^3} + \frac{27\,796}{t^2} + \frac{4713 c}{t^2} + \frac{7794}{t} + \frac{1037 c}{t} + 8310 t - 645 c t + \right. \right. \\ \left. \left. 30\,348 t^2 - 2681 c t^2 + 986 t^3 - 977 c t^3 - 44\,256 t^4 + 8697 c t^4 + 15\,950 t^5 - 1739 c t^5 + 31\,734 t^6 - \right. \right. \\ \left. \left. 10\,447 c t^6 - 7642 t^7 + 742 c t^7 - 43\,228 t^8 + 16\,659 c t^8 + 23\,106 t^9 - 5519 c t^9 + 31\,320 t^{10} - 17\,177 c t^{10} - \right. \right. \\ \left. \left. 16\,790 t^{11} + 5708 c t^{11} - 39\,300 t^{12} + 22\,205 c t^{12} + 29\,630 t^{13} - 11\,455 c t^{13} + 28\,300 t^{14} - 21\,455 c t^{14} - \right. \right. \\ \left. \left. 24\,590 t^{15} + 12\,515 c t^{15} - 33\,580 t^{16} + 24\,859 c t^{16} + 35\,558 t^{17} - 18\,801 c t^{17} + 21\,696 t^{18} - 21\,857 c t^{18} - \right. \right. \\ \left. \left. 28\,606 t^{19} + 18\,837 c t^{19} - 27\,756 t^{20} + 24\,841 c t^{20} + 40\,590 t^{21} - 26\,175 c t^{21} + 12\,478 t^{22} - 18\,606 c t^{22} - \right. \right. \\ \left. \left. 29\,074 t^{23} + 23\,643 c t^{23} - 21\,896 t^{24} + 22\,277 c t^{24} + 43\,870 t^{25} - 32\,329 c t^{25} + 2164 t^{26} - 12\,512 c t^{26} - \right. \right. \\ \left. \left. 26\,742 t^{27} + 26\,377 c t^{27} - 15\,928 t^{28} + 17\,509 c t^{28} + 44\,366 t^{29} - 35\,959 c t^{29} - 7180 t^{30} - 5177 c t^{30} - \right. \right. \\ \left. \left. 22\,870 t^{31} + 27\,003 c t^{31} - 9640 t^{32} + 11\,095 c t^{32} + 40\,870 t^{33} - 35\,705 c t^{33} - 12\,940 t^{34} + 1005 c t^{34} - \right. \right. \end{aligned} \right\}$$



$$\begin{aligned}
 & 19230 t^{35} + 26005 c t^{35} - 3252 t^{36} + 4367 c t^{36} + 34317 t^{37} - \frac{64611 c t^{37}}{2} - 15479 t^{38} + 5669 c t^{38} - \\
 & 15725 t^{39} + 23426 c t^{39} + 2398 t^{40} - 1747 c t^{40} + 26086 t^{41} - \frac{53227 c t^{41}}{2} - 15542 t^{42} + 8681 c t^{42} - \\
 & 12150 t^{43} + 19457 c t^{43} + 6302 t^{44} - 6227 c t^{44} + 18000 t^{45} - 20046 c t^{45} - 14256 t^{46} + 10231 c t^{46} - \\
 & 8192 t^{47} + 14437 c t^{47} + 7282 t^{48} - 7961 c t^{48} + 12326 t^{49} - 14584 c t^{49} - 13130 t^{50} + 10833 c t^{50} - \\
 & 3925 t^{51} + 9363 c t^{51} + 5990 t^{52} - \frac{15395 c t^{52}}{2} + 8745 t^{53} - 10240 c t^{53} - 12015 t^{54} + 10480 c t^{54} + \\
 & 60 t^{55} + 4755 c t^{55} + 3348 t^{56} - \frac{12031 c t^{56}}{2} + 6722 t^{57} - 6968 c t^{57} - 10704 t^{58} + 9249 c t^{58} + 3060 t^{59} + \\
 \gg & 1201 c t^{59} + 548 t^{60} - 3802 c t^{60} + 5506 t^{61} - 4566 c t^{61} - 8932 t^{62} + 7301 c t^{62} + 4260 t^{63} - 643 c t^{63} - \\
 & 948 t^{64} - 2252 c t^{64} + 4130 t^{65} - 2676 c t^{65} - 6701 t^{66} + 5211 c t^{66} + 4043 t^{67} - \frac{2621 c t^{67}}{2} - 1388 t^{68} - \\
 & 1246 c t^{68} + 2741 t^{69} - 1319 c t^{69} - 4350 t^{70} + 3213 c t^{70} + 2920 t^{71} - \frac{2269 c t^{71}}{2} - 1110 t^{72} - 680 c t^{72} + \\
 & 1510 t^{73} - 480 c t^{73} - 2280 t^{74} + 1585 c t^{74} + 1530 t^{75} - 580 c t^{75} - 542 t^{76} - 398 c t^{76} + 632 t^{77} - 108 c t^{77} - \\
 & 954 t^{78} + 649 c t^{78} + 640 t^{79} - 244 c t^{79} - 202 t^{80} - 192 c t^{80} + 165 t^{81} + 46 c t^{81} - 249 t^{82} + \frac{311 c t^{82}}{2} + \\
 & 167 t^{83} - 64 c t^{83} - 42 t^{84} - 61 c t^{84} + 52 c t^{85} - \frac{21 c t^{86}}{2} - 1049 u w + \frac{42 u w}{t^{84}} - \frac{227 u w}{2 t^{83}} + \frac{161 u w}{2 t^{82}} + \frac{43 u w}{2 t^{81}} + \\
 & \frac{239 u w}{2 t^{80}} - \frac{422 u w}{t^{79}} + \frac{306 u w}{t^{78}} + \frac{82 u w}{t^{77}} + \frac{226 u w}{t^{76}} - \frac{987 u w}{t^{75}} + \frac{725 u w}{t^{74}} + \frac{195 u w}{t^{73}} + \frac{355 u w}{t^{72}} - \frac{1850 u w}{t^{71}} + \\
 & \frac{1370 u w}{t^{70}} + \frac{508 u w}{t^{69}} + \frac{257 u w}{2 t^{68}} - \frac{5541 u w}{2 t^{67}} + \frac{4657 u w}{2 t^{66}} + \frac{2001 u w}{2 t^{65}} - \frac{711 u w}{t^{64}} - \frac{3552 u w}{t^{63}} + \frac{3656 u w}{t^{62}} + \\
 & \frac{1648 u w}{t^{61}} - \frac{2341 u w}{t^{60}} - \frac{4042 u w}{t^{59}} + \frac{5376 u w}{t^{58}} + \frac{2422 u w}{t^{57}} - \frac{4859 u w}{t^{56}} - \frac{4132 u w}{t^{55}} + \frac{7750 u w}{t^{54}} + \frac{5135 u w}{2 t^{53}} - \\
 & \frac{15555 u w}{2 t^{52}} - \frac{7235 u w}{2 t^{51}} + \frac{21345 u w}{2 t^{50}} + \frac{1608 u w}{t^{49}} - \frac{10689 u w}{t^{48}} - \frac{2378 u w}{t^{47}} + \frac{14006 u w}{t^{46}} - \frac{737 u w}{t^{45}} - \frac{13266 u w}{t^{44}} - \\
 & \frac{377 u w}{t^{43}} + \frac{17581 u w}{t^{42}} - \frac{4552 u w}{t^{41}} - \frac{15261 u w}{t^{40}} + \frac{2728 u w}{t^{39}} + \frac{40327 u w}{2 t^{38}} - \frac{18031 u w}{2 t^{37}} - \frac{32603 u w}{2 t^{36}} + \\
 & \frac{13351 u w}{2 t^{35}} + \frac{21015 u w}{t^{34}} - \frac{13430 u w}{t^{33}} - \frac{16175 u w}{t^{32}} + \frac{11120 u w}{t^{31}} + \frac{19765 u w}{t^{30}} - \frac{17222 u w}{t^{29}} - \frac{14829 u w}{t^{28}} + \\
 & \frac{15632 u w}{t^{27}} + \frac{16411 u w}{t^{26}} - \frac{19942 u w}{t^{25}} - \frac{11999 u w}{t^{24}} + \frac{18737 u w}{t^{23}} + \frac{11954 u w}{t^{22}} - \frac{21063 u w}{t^{21}} - \frac{8154 u w}{t^{20}} + \\
 & \frac{19636 u w}{t^{19}} + \frac{7267 u w}{t^{18}} - \frac{20306 u w}{t^{17}} - \frac{3923 u w}{t^{16}} + \frac{18066 u w}{t^{15}} + \frac{3095 u w}{t^{14}} - \frac{17640 u w}{t^{13}} - \frac{95 u w}{t^{12}} + \frac{14300 u w}{t^{11}} + \\
 & \frac{55 u w}{t^{10}} - \frac{13102 u w}{t^9} + \frac{1966 u w}{t^8} + \frac{9367 u w}{t^7} - \frac{1254 u w}{t^6} - \frac{7417 u w}{t^5} + \frac{1641 u w}{t^4} + \frac{4192 u w}{t^3} - \frac{521 u w}{t^2} - \\
 & \frac{1558 u w}{t} - 404 t u w + 2277 t^2 u w + 3254 t^3 u w - 5443 t^4 u w - 3704 t^5 u w + 6743 t^6 u w + 6001 t^7 u w - \\
 & 10658 t^8 u w - 5139 t^9 u w + 12038 t^{10} u w + 6330 t^{11} u w - 15875 t^{12} u w - 4420 t^{13} u w + 17035 t^{14} u w + \\
 & 4520 t^{15} u w - 20339 t^{16} u w - 1538 t^{17} u w + 20319 t^{18} u w + 1482 t^{19} u w - 23359 t^{20} u w + 2816 t^{21} u w + \\
 & 21422 t^{22} u w - 2221 t^{23} u w - 24498 t^{24} u w + 7831 t^{25} u w + 20343 t^{26} u w - 6034 t^{27} u w - 23543 t^{28} u w + \\
 & 12416 t^{29} u w + 17593 t^{30} u w - 9410 t^{31} u w - 20505 t^{32} u w + 15200 t^{33} u w + 14195 t^{34} u w - 11810 t^{35} u w - \\
 & 16177 t^{36} u w + \frac{32257}{2} t^{37} u w + \frac{20919}{2} t^{38} u w - \frac{25933}{2} t^{39} u w - \frac{22439}{2} t^{40} u w + 15394 t^{41} u w + \\
 & 6713 t^{42} u w - 12744 t^{43} u w - 6517 t^{44} u w + 13529 t^{45} u w + 3298 t^{46} u w - 11139 t^{47} u w - 3178 t^{48} u w + \\
 & 11406 t^{49} u w + 573 t^{50} u w - 8790 t^{51} u w - \frac{2185}{2} t^{52} u w + \frac{18295}{2} t^{53} u w - \frac{2665}{2} t^{54} u w - \frac{12175}{2} t^{55} u w - \\
 & 72 t^{56} u w + 6896 t^{57} u w - 2353 t^{58} u w - 3554 t^{59} u w + 248 t^{60} u w + 4814 t^{61} u w - 2487 t^{62} u w -
 \end{aligned}$$

$$\begin{aligned}
 & 1844 t^{63} u w + 408 t^{64} u w + 3084 t^{65} u w - 2127 t^{66} u w - \frac{1633}{2} t^{67} u w + \frac{859}{2} t^{68} u w + \frac{3497}{2} t^{69} u w - \\
 & \frac{2929}{2} t^{70} u w - 330 t^{71} u w + 350 t^{72} u w + 830 t^{73} u w - 755 t^{74} u w - 175 t^{75} u w + 223 t^{76} u w + 331 t^{77} u w - \\
 & \left. 318 t^{78} u w - 74 t^{79} u w + 118 t^{80} u w + 72 t^{81} u w - \frac{167}{2} t^{82} u w - \frac{39}{2} t^{83} u w + \frac{83}{2} t^{84} u w - \frac{21}{2} t^{85} u w \right\}
 \end{aligned}$$

» TorusKnot [45, 2] →

$$\begin{aligned}
 & \left\{ 414.5, \mathbb{E} \left[ 1 + \frac{1}{t^{22}} - \frac{1}{t^{21}} + \frac{1}{t^{20}} - \frac{1}{t^{19}} + \frac{1}{t^{18}} - \frac{1}{t^{17}} + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{14}} - \frac{1}{t^{13}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \right. \right. \\
 & \left. \frac{1}{t^8} - \frac{1}{t^7} + \frac{1}{t^6} - \frac{1}{t^5} + \frac{1}{t^4} - \frac{1}{t^3} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^3 + t^4 - t^5 + t^6 - t^7 + t^8 - \right. \\
 & \left. t^9 + t^{10} - t^{11} + t^{12} - t^{13} + t^{14} - t^{15} + t^{16} - t^{17} + t^{18} - t^{19} + t^{20} - t^{21} + t^{22}, 0, 0, \right. \\
 & -854128 + 22737c - \frac{44c}{t^{88}} + \frac{1}{t^{87}} + \frac{163c}{t^{87}} + \frac{4}{t^{86}} - \frac{751c}{2t^{86}} + \frac{11}{t^{85}} + \frac{699c}{t^{85}} - \frac{24}{t^{84}} - \frac{1150c}{t^{84}} + \frac{46}{t^{83}} + \frac{1744c}{t^{83}} - \\
 & \frac{80}{t^{82}} - \frac{4991c}{2t^{82}} + \frac{130}{t^{81}} + \frac{3418c}{t^{81}} - \frac{200}{t^{80}} - \frac{4524c}{t^{80}} + \frac{295}{t^{79}} + \frac{5825c}{t^{79}} - \frac{420}{t^{78}} - \frac{14663c}{2t^{78}} + \frac{581}{t^{77}} + \frac{9053c}{t^{77}} - \frac{784}{t^{76}} - \\
 & \frac{10998c}{t^{76}} + \frac{1036}{t^{75}} + \frac{13174c}{t^{75}} - \frac{1344}{t^{74}} - \frac{31175c}{2t^{74}} + \frac{1716}{t^{73}} + \frac{18244c}{t^{73}} - \frac{2160}{t^{72}} - \frac{21148c}{t^{72}} + \frac{2685}{t^{71}} + \frac{24303c}{t^{71}} - \\
 & \frac{3300}{t^{70}} - \frac{55423c}{2t^{70}} + \frac{4015}{t^{69}} + \frac{31375c}{t^{69}} - \frac{4840}{t^{68}} - \frac{35294c}{t^{68}} + \frac{5786}{t^{67}} + \frac{39468c}{t^{67}} - \frac{6864}{t^{66}} - \frac{87791c}{2t^{66}} + \frac{8086}{t^{65}} + \\
 & \frac{48574c}{t^{65}} - \frac{9464}{t^{64}} - \frac{53500c}{t^{64}} + \frac{11011}{t^{63}} + \frac{58669c}{t^{63}} - \frac{12740}{t^{62}} - \frac{128151c}{2t^{62}} + \frac{14665}{t^{61}} + \frac{69713c}{t^{61}} - \frac{16800}{t^{60}} - \\
 & \frac{75574c}{t^{60}} + \frac{19160}{t^{59}} + \frac{81650c}{t^{59}} - \frac{21760}{t^{58}} - \frac{175863c}{2t^{58}} + \frac{24616}{t^{57}} + \frac{94408c}{t^{57}} - \frac{27744}{t^{56}} - \frac{101068c}{t^{56}} + \frac{31161}{t^{55}} + \\
 & \frac{107899c}{t^{55}} - \frac{34884}{t^{54}} - \frac{229775c}{2t^{54}} + \frac{38931}{t^{53}} + \frac{122019c}{t^{53}} - \frac{43320}{t^{52}} - \frac{129278c}{t^{52}} + \frac{48070}{t^{51}} + \frac{136648c}{t^{51}} - \frac{53200}{t^{50}} - \\
 & \frac{288223c}{2t^{50}} + \frac{58730}{t^{49}} + \frac{151650c}{t^{49}} - \frac{64680}{t^{48}} - \frac{159244c}{t^{48}} + \frac{71071}{t^{47}} + \frac{166873c}{t^{47}} - \frac{77924}{t^{46}} - \frac{349031c}{2t^{46}} + \frac{85261}{t^{45}} + \\
 & \frac{182149c}{t^{45}} - \frac{93104}{t^{44}} - \frac{189750c}{t^{44}} + \frac{101475}{t^{43}} + \frac{197208c}{t^{43}} - \frac{110392}{t^{42}} - \frac{204441c}{t^{42}} + \frac{119872}{t^{41}} + \frac{422787c}{2t^{41}} - \\
 & \frac{129928}{t^{40}} - \frac{218013c}{t^{40}} + \frac{140572}{t^{39}} + \frac{224250c}{t^{39}} - \frac{151812}{t^{38}} - \frac{230058c}{t^{38}} + \frac{163655}{t^{37}} + \frac{470787c}{2t^{37}} - \frac{176104}{t^{36}} - \\
 & \frac{240216c}{t^{36}} + \frac{189161}{t^{35}} + \frac{244488c}{t^{35}} - \frac{202824}{t^{34}} - \frac{248175c}{t^{34}} + \frac{217090}{t^{33}} + \frac{502491c}{2t^{33}} - \frac{231952}{t^{32}} - \frac{253671c}{t^{32}} + \\
 & \frac{247402}{t^{31}} + \frac{255426c}{t^{31}} - \frac{263428}{t^{30}} - \frac{256488c}{t^{30}} + \frac{280017}{t^{29}} + \frac{513675c}{2t^{29}} - \frac{297152}{t^{28}} - \frac{256458c}{t^{28}} + \frac{314815}{t^{27}} + \\
 & \frac{255336c}{t^{27}} - \frac{332984}{t^{26}} - \frac{253461c}{t^{26}} + \frac{351636}{t^{25}} + \frac{501651c}{2t^{25}} - \frac{370744}{t^{24}} - \frac{247425c}{t^{24}} + \frac{390280}{t^{23}} + \frac{243258c}{t^{23}} - \\
 & \frac{410212}{t^{22}} - \frac{238326c}{t^{22}} + \frac{430507}{t^{21}} + \frac{465267c}{2t^{21}} - \frac{451128}{t^{20}} - \frac{226188c}{t^{20}} + \frac{472037}{t^{19}} + \frac{219000c}{t^{19}} - \frac{493192}{t^{18}} - \\
 & \frac{211083c}{t^{18}} + \frac{514550}{t^{17}} + \frac{404907c}{2t^{17}} - \frac{536064}{t^{16}} - \frac{193131c}{t^{16}} + \frac{557686}{t^{15}} + \frac{183138c}{t^{15}} - \frac{579364}{t^{14}} - \frac{172500c}{t^{14}} + \\
 & \frac{601045}{t^{13}} + \frac{322491c}{2t^{13}} - \frac{622672}{t^{12}} - \frac{149406c}{t^{12}} + \frac{644187}{t^{11}} + \frac{137016c}{t^{11}} - \frac{665528}{t^{10}} - \frac{124113c}{t^{10}} + \frac{686632}{t^9} + \\
 & \frac{221475c}{2t^9} - \frac{707432}{t^8} - \frac{96933c}{t^8} + \frac{727860}{t^7} + \frac{82746c}{t^7} - \frac{747844}{t^6} - \frac{68226c}{t^6} + \frac{767311}{t^5} + \frac{106851c}{2t^5} - \\
 & \frac{786184}{t^4} - \frac{38400c}{t^4} + \frac{804385}{t^3} + \frac{23208c}{t^3} - \frac{821832}{t^2} - \frac{7911c}{t^2} + \frac{838442}{t} - \frac{14853c}{2t} + 868802t - \\
 & \left. 37950ct - 882420t^2 + 52998ct^2 + 894943t^3 - 67821ct^3 - 906334t^4 + \frac{164727ct^4}{2} + 916561t^5 - \right.
 \end{aligned}$$

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$$\begin{aligned}
 & 96\,573\,c\,t^5 - 925\,594\,c\,t^6 + 110\,400\,c\,t^6 + 933\,408\,t^7 - 123\,798\,c\,t^7 - 939\,980\,t^8 + \frac{273\,447\,c\,t^8}{2} + 945\,292\,t^9 - \\
 & 149\,136\,c\,t^9 - 949\,328\,t^{10} + 160\,998\,c\,t^{10} + 952\,077\,t^{11} - 172\,275\,c\,t^{11} - 953\,530\,t^{12} + \frac{365\,871\,c\,t^{12}}{2} + \\
 & 953\,683\,t^{13} - 192\,951\,c\,t^{13} - 952\,534\,t^{14} + 202\,296\,c\,t^{14} + 950\,086\,t^{15} - 210\,948\,c\,t^{15} - 946\,344\,t^{16} + \\
 & \frac{437\,775\,c\,t^{16}}{2} + 941\,318\,t^{17} - 226\,098\,c\,t^{17} - 935\,020\,t^{18} + 232\,566\,c\,t^{18} + 927\,467\,t^{19} - 238\,281\,c\,t^{19} - \\
 & 918\,678\,t^{20} + \frac{486\,471\,c\,t^{20}}{2} + 908\,677\,t^{21} - 247\,425\,c\,t^{21} - 897\,490\,t^{22} + 250\,848\,c\,t^{22} + 885\,148\,t^{23} - \\
 & 253\,506\,c\,t^{23} - 871\,684\,t^{24} + \frac{510\,807\,c\,t^{24}}{2} + 857\,136\,t^{25} - 256\,548\,c\,t^{25} - 841\,544\,t^{26} + 256\,950\,c\,t^{26} + \\
 & 824\,953\,t^{27} - 256\,623\,c\,t^{27} - 807\,410\,t^{28} + \frac{511\,167\,c\,t^{28}}{2} + 788\,967\,t^{29} - 253\,851\,c\,t^{29} - 769\,678\,t^{30} + \\
 & 251\,448\,c\,t^{30} + 749\,602\,t^{31} - 248\,400\,c\,t^{31} - 728\,800\,t^{32} + \frac{489\,471\,c\,t^{32}}{2} + 707\,338\,t^{33} - 240\,486\,c\,t^{33} - \\
 & 685\,284\,t^{34} + 235\,686\,c\,t^{34} + 662\,711\,t^{35} - 230\,373\,c\,t^{35} - 639\,694\,t^{36} + \frac{449\,175\,c\,t^{36}}{2} + 616\,313\,t^{37} - \\
 & 218\,373\,c\,t^{37} - 592\,650\,t^{38} + 211\,776\,c\,t^{38} + 568\,792\,t^{39} - 204\,846\,c\,t^{39} - 544\,828\,t^{40} + \frac{395\,271\,c\,t^{40}}{2} + \\
 & 520\,852\,t^{41} - 190\,200\,c\,t^{41} - 496\,960\,t^{42} + 182\,598\,c\,t^{42} + 473\,253\,t^{43} - 174\,891\,c\,t^{43} - 449\,834\,t^{44} + \\
 & \frac{334\,287\,c\,t^{44}}{2} + 426\,811\,t^{45} - 159\,423\,c\,t^{45} - 404\,294\,t^{46} + 151\,800\,c\,t^{46} + 382\,305\,t^{47} - 144\,254\,c\,t^{47} - \\
 & 360\,864\,t^{48} + 136\,783\,c\,t^{48} + 339\,990\,t^{49} - \frac{258\,811\,c\,t^{49}}{2} - 319\,700\,t^{50} + 122\,139\,c\,t^{50} + 300\,010\,t^{51} - \\
 & 115\,000\,c\,t^{51} - 280\,934\,t^{52} + 108\,004\,c\,t^{52} + 262\,485\,t^{53} - \frac{202\,331\,c\,t^{53}}{2} - 244\,674\,t^{54} + 94\,498\,c\,t^{54} + \\
 & 227\,511\,t^{55} - 88\,014\,c\,t^{55} - 211\,004\,t^{56} + 81\,725\,c\,t^{56} + 195\,160\,t^{57} - \frac{151\,283\,c\,t^{57}}{2} - 179\,984\,t^{58} + \\
 & 69\,773\,c\,t^{58} + 165\,480\,t^{59} - 64\,128\,c\,t^{59} - 151\,650\,t^{60} + 58\,714\,c\,t^{60} + 138\,495\,t^{61} - \frac{107\,075\,c\,t^{61}}{2} - \\
 & 126\,014\,t^{62} + 48\,604\,c\,t^{62} + 114\,205\,t^{63} - 43\,918\,c\,t^{63} - 103\,064\,t^{64} + 39\,483\,c\,t^{64} + 92\,586\,t^{65} - \frac{70\,603\,c\,t^{65}}{2} - \\
 & 82\,764\,t^{66} + 31\,375\,c\,t^{66} + 73\,590\,t^{67} - 27\,704\,c\,t^{67} - 65\,054\,t^{68} + 24\,288\,c\,t^{68} + 57\,145\,t^{69} - \frac{42\,251\,c\,t^{69}}{2} - \\
 & 49\,850\,t^{70} + 18\,214\,c\,t^{70} + 43\,155\,t^{71} - 15\,550\,c\,t^{71} - 37\,044\,t^{72} + 13\,129\,c\,t^{72} + 31\,500\,t^{73} - \frac{21\,891\,c\,t^{73}}{2} - \\
 & 26\,504\,t^{74} + 8993\,c\,t^{74} + 22\,036\,t^{75} - 7264\,c\,t^{75} - 18\,074\,t^{76} + 5750\,c\,t^{76} + 14\,595\,t^{77} - \frac{8883\,c\,t^{77}}{2} - \\
 & 11\,574\,t^{78} + 3328\,c\,t^{78} + 8985\,t^{79} - 2398\,c\,t^{79} - 6800\,t^{80} + 1639\,c\,t^{80} + 4990\,t^{81} - \frac{2075\,c\,t^{81}}{2} - 3524\,t^{82} + \\
 & 579\,c\,t^{82} + 2370\,t^{83} - 248\,c\,t^{83} - 1494\,t^{84} + 28\,c\,t^{84} + 861\,t^{85} + \frac{197\,c\,t^{85}}{2} - 434\,t^{86} - 150\,c\,t^{86} + 175\,t^{87} + \\
 & 146\,c\,t^{87} - 44\,t^{88} - 107\,c\,t^{88} + \frac{109\,c\,t^{89}}{2} - 11\,c\,t^{90} - 15\,180\,u\,w + \frac{44\,u\,w}{t^{88}} - \frac{119\,u\,w}{t^{87}} + \frac{513\,u\,w}{2\,t^{86}} - \frac{885\,u\,w}{2\,t^{85}} + \\
 & \frac{1415\,u\,w}{2\,t^{84}} - \frac{2073\,u\,w}{2\,t^{83}} + \frac{1459\,u\,w}{t^{82}} - \frac{1959\,u\,w}{t^{81}} + \frac{2565\,u\,w}{t^{80}} - \frac{3260\,u\,w}{t^{79}} + \frac{8143\,u\,w}{2\,t^{78}} - \frac{9963\,u\,w}{2\,t^{77}} + \frac{12\,033\,u\,w}{2\,t^{76}} - \\
 & \frac{14\,315\,u\,w}{2\,t^{75}} + \frac{8430\,u\,w}{t^{74}} - \frac{9814\,u\,w}{t^{73}} + \frac{11\,334\,u\,w}{t^{72}} - \frac{12\,969\,u\,w}{t^{71}} + \frac{29\,485\,u\,w}{2\,t^{70}} - \frac{33\,265\,u\,w}{2\,t^{69}} + \frac{37\,323\,u\,w}{2\,t^{68}} -
 \end{aligned}$$

$$\begin{aligned}
 & \frac{41\,613\,uw}{2t^{67}} + \frac{23\,089\,uw}{t^{66}} - \frac{25\,485\,uw}{t^{65}} + \frac{28\,015\,uw}{t^{64}} - \frac{30\,654\,uw}{t^{63}} + \frac{66\,843\,uw}{2t^{62}} - \frac{72\,583\,uw}{2t^{61}} + \frac{78\,565\,uw}{2t^{60}} - \\
 & \frac{84\,735\,uw}{2t^{59}} + \frac{45\,564\,uw}{t^{58}} - \frac{48\,844\,uw}{t^{57}} + \frac{52\,224\,uw}{t^{56}} - \frac{55\,675\,uw}{t^{55}} + \frac{118\,425\,uw}{2t^{54}} - \frac{125\,613\,uw}{2t^{53}} + \frac{132\,943\,uw}{2t^{52}} - \\
 & \frac{140\,353\,uw}{2t^{51}} + \frac{73\,935\,uw}{t^{50}} - \frac{77\,715\,uw}{t^{49}} + \frac{81\,529\,uw}{t^{48}} - \frac{85\,344\,uw}{t^{47}} + \frac{178\,343\,uw}{2t^{46}} - \frac{185\,955\,uw}{2t^{45}} + \frac{193\,545\,uw}{2t^{44}} - \\
 & \frac{200\,871\,uw}{2t^{43}} + \frac{208\,011\,uw}{2t^{42}} - \frac{107\,388\,uw}{t^{41}} + \frac{110\,625\,uw}{t^{40}} - \frac{113\,625\,uw}{t^{39}} + \frac{116\,433\,uw}{t^{38}} - \frac{237\,921\,uw}{2t^{37}} + \\
 & \frac{242\,511\,uw}{2t^{36}} - \frac{246\,465\,uw}{2t^{35}} + \frac{249\,885\,uw}{2t^{34}} - \frac{126\,303\,uw}{t^{33}} + \frac{127\,368\,uw}{t^{32}} - \frac{128\,058\,uw}{t^{31}} + \frac{128\,430\,uw}{t^{30}} - \\
 & \frac{256\,815\,uw}{2t^{29}} + \frac{256\,101\,uw}{2t^{28}} - \frac{254\,571\,uw}{2t^{27}} + \frac{252\,351\,uw}{2t^{26}} - \frac{124\,650\,uw}{t^{25}} + \frac{122\,775\,uw}{t^{24}} - \frac{120\,483\,uw}{t^{23}} + \\
 & \frac{117\,843\,uw}{t^{22}} - \frac{229\,581\,uw}{2t^{21}} + \frac{222\,795\,uw}{2t^{20}} - \frac{215\,205\,uw}{2t^{19}} + \frac{206\,961\,uw}{2t^{18}} - \frac{98\,973\,uw}{t^{17}} + \frac{94\,158\,uw}{t^{16}} - \frac{88\,980\,uw}{t^{15}} + \\
 & \frac{83\,520\,uw}{t^{14}} - \frac{155\,451\,uw}{2t^{13}} + \frac{143\,361\,uw}{2t^{12}} - \frac{130\,671\,uw}{2t^{11}} + \frac{117\,555\,uw}{2t^{10}} - \frac{51\,960\,uw}{t^9} + \frac{44\,973\,uw}{t^8} - \frac{37\,773\,uw}{t^7} + \\
 & \frac{30\,453\,uw}{t^6} - \frac{45\,945\,uw}{2t^5} + \frac{30\,855\,uw}{2t^4} - \frac{15\,561\,uw}{2t^3} + \frac{261\,uw}{2t^2} + \frac{7557\,uw}{t} + 22\,770\,t\,uw - 30\,228\,t^2\,uw + \\
 & 37\,593\,t^3\,uw - \frac{89\,541}{2}\,t^4\,uw + \frac{103\,605}{2}\,t^5\,uw - \frac{117\,195}{2}\,t^6\,uw + \frac{130\,401}{2}\,t^7\,uw - 71\,523\,t^8\,uw + \\
 & 77\,613\,t^9\,uw - 83\,385\,t^{10}\,uw + 88\,890\,t^{11}\,uw - \frac{188\,091}{2}\,t^{12}\,uw + \frac{197\,811}{2}\,t^{13}\,uw - \frac{206\,781}{2}\,t^{14}\,uw + \\
 & \frac{215\,115}{2}\,t^{15}\,uw - 111\,330\,t^{16}\,uw + 114\,768\,t^{17}\,uw - 117\,798\,t^{18}\,uw + 120\,483\,t^{19}\,uw - \frac{245\,505}{2}\,t^{20}\,uw + \\
 & \frac{249\,345}{2}\,t^{21}\,uw - \frac{252\,351}{2}\,t^{22}\,uw + \frac{254\,661}{2}\,t^{23}\,uw - 128\,073\,t^{24}\,uw + 128\,475\,t^{25}\,uw - 128\,475\,t^{26}\,uw + \\
 & 128\,148\,t^{27}\,uw - \frac{254\,871}{2}\,t^{28}\,uw + \frac{252\,831}{2}\,t^{29}\,uw - \frac{250\,065}{2}\,t^{30}\,uw + \frac{246\,735}{2}\,t^{31}\,uw - 121\,368\,t^{32}\,uw + \\
 & 119\,118\,t^{33}\,uw - 116\,568\,t^{34}\,uw + 113\,805\,t^{35}\,uw - \frac{221\,565}{2}\,t^{36}\,uw + \frac{215\,181}{2}\,t^{37}\,uw - \frac{208\,371}{2}\,t^{38}\,uw + \\
 & \frac{201\,321}{2}\,t^{39}\,uw - 96\,975\,t^{40}\,uw + 93\,225\,t^{41}\,uw - 89\,373\,t^{42}\,uw + 85\,518\,t^{43}\,uw - \frac{163\,251}{2}\,t^{44}\,uw + \\
 & \frac{155\,595}{2}\,t^{45}\,uw - \frac{148\,005}{2}\,t^{46}\,uw + \frac{140\,503}{2}\,t^{47}\,uw - \frac{133\,063}{2}\,t^{48}\,uw + 62\,874\,t^{49}\,uw - 59\,265\,t^{50}\,uw + \\
 & 55\,735\,t^{51}\,uw - 52\,269\,t^{52}\,uw + \frac{97\,793}{2}\,t^{53}\,uw - \frac{91\,203}{2}\,t^{54}\,uw + \frac{84\,825}{2}\,t^{55}\,uw - \frac{78\,625}{2}\,t^{56}\,uw + \\
 & 36\,329\,t^{57}\,uw - 33\,444\,t^{58}\,uw + 30\,684\,t^{59}\,uw - 28\,030\,t^{60}\,uw + \frac{51\,015}{2}\,t^{61}\,uw - \frac{46\,193}{2}\,t^{62}\,uw + \\
 & \frac{41\,643}{2}\,t^{63}\,uw - \frac{37\,323}{2}\,t^{64}\,uw + 16\,640\,t^{65}\,uw - 14\,735\,t^{66}\,uw + 12\,969\,t^{67}\,uw - 11\,319\,t^{68}\,uw + \\
 & \frac{19\,613}{2}\,t^{69}\,uw - \frac{16\,815}{2}\,t^{70}\,uw + \frac{14\,285}{2}\,t^{71}\,uw - \frac{11\,973}{2}\,t^{72}\,uw + 4\,959\,t^{73}\,uw - 4\,034\,t^{74}\,uw + \\
 & 3\,230\,t^{75}\,uw - 2\,520\,t^{76}\,uw + \frac{3\,843}{2}\,t^{77}\,uw - \frac{2\,813}{2}\,t^{78}\,uw + \frac{1\,983}{2}\,t^{79}\,uw - \frac{1\,295}{2}\,t^{80}\,uw + 390\,t^{81}\,uw - \\
 & 189\,t^{82}\,uw + 59\,t^{83}\,uw + 31\,t^{84}\,uw - \frac{135}{2}\,t^{85}\,uw + \frac{165}{2}\,t^{86}\,uw - \frac{127}{2}\,t^{87}\,uw + \frac{87}{2}\,t^{88}\,uw - 11\,t^{89}\,uw \Big] \Big\}
 \end{aligned}$$

» TorusKnot [23, 3] →

$$\left\{ 853.156, \mathbb{E} \left[ -1 + \frac{1}{t^{22}} - \frac{1}{t^{21}} + \frac{1}{t^{19}} - \frac{1}{t^{18}} + \frac{1}{t^{16}} - \frac{1}{t^{15}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^4} - \frac{1}{t^3} + \right. \right. \\
 \left. \left. \frac{1}{t} + t - t^3 + t^4 - t^6 + t^7 - t^9 + t^{10} - t^{12} + t^{13} - t^{15} + t^{16} - t^{18} + t^{19} - t^{21} + t^{22}, 0, 0, \right. \right.$$

$$\begin{aligned}
 & -149480 - 566c - \frac{44c}{t^{88}} + \frac{1}{t^{87}} + \frac{163c}{t^{87}} - \frac{3}{t^{86}} - \frac{407c}{2t^{86}} + \frac{2}{t^{85}} - \frac{108c}{t^{85}} + \frac{7}{t^{84}} + \frac{1389c}{2t^{84}} - \frac{18}{t^{83}} - \frac{1677c}{2t^{83}} + \\
 & \frac{11}{t^{82}} - \frac{321c}{2t^{82}} + \frac{25}{t^{81}} + \frac{3537c}{2t^{81}} - \frac{60}{t^{80}} - \frac{2097c}{t^{80}} + \frac{35}{t^{79}} - \frac{349c}{2t^{79}} + \frac{65}{t^{78}} + \frac{7055c}{2t^{78}} - \frac{150}{t^{77}} - \frac{4135c}{t^{77}} + \frac{85}{t^{76}} - \frac{255c}{2t^{76}} + \\
 & \frac{140}{t^{75}} + \frac{12165c}{2t^{75}} - \frac{315}{t^{74}} - \frac{14145c}{2t^{74}} + \frac{175}{t^{73}} - \frac{3}{2t^{73}} + \frac{266}{t^{72}} + \frac{9513c}{t^{72}} - \frac{588}{t^{71}} - \frac{21987c}{2t^{71}} + \frac{322}{t^{70}} + \frac{217c}{t^{70}} + \\
 & \frac{462}{t^{69}} + \frac{13867c}{t^{69}} - \frac{1008}{t^{68}} - \frac{15946c}{t^{68}} + \frac{546}{t^{67}} + \frac{537c}{t^{67}} + \frac{750}{t^{66}} + \frac{19161c}{t^{66}} - \frac{1621}{t^{65}} - \frac{22072c}{t^{65}} + \frac{878}{t^{64}} + \frac{2885c}{2t^{64}} + \\
 & \frac{1137}{t^{63}} + \frac{49569c}{2t^{63}} - \frac{2469}{t^{62}} - \frac{58549c}{2t^{62}} + \frac{1371}{t^{61}} + \frac{3514c}{t^{61}} + \frac{1597}{t^{60}} + \frac{30055c}{t^{60}} - \frac{3582}{t^{59}} - \frac{37402c}{t^{59}} + \frac{2099}{t^{58}} + \\
 & \frac{14403c}{2t^{58}} + \frac{2071}{t^{57}} + \frac{68805c}{2t^{57}} - \frac{4978}{t^{56}} - \frac{46285c}{2t^{56}} + \frac{3157}{t^{55}} + \frac{25649c}{t^{55}} + \frac{2467}{t^{54}} + \frac{74739c}{t^{54}} - \frac{6663}{t^{53}} - \frac{55736c}{t^{53}} + \\
 & \frac{4661}{t^{52}} + \frac{20572c}{t^{52}} + \frac{2660}{t^{51}} + \frac{38611c}{t^{51}} - \frac{8631}{t^{50}} - \frac{131099c}{2t^{50}} + \frac{6748}{t^{49}} + \frac{61005c}{2t^{49}} + \frac{2492}{t^{48}} + \frac{75789c}{2t^{48}} - \frac{10864}{t^{47}} - \\
 & \frac{75502c}{t^{47}} + \frac{9576}{t^{46}} + \frac{42544c}{t^{46}} + \frac{1772}{t^{45}} + \frac{35100c}{t^{45}} - \frac{13332}{t^{44}} - \frac{85352c}{t^{44}} + \frac{13324}{t^{43}} + \frac{56494c}{t^{43}} - \frac{271}{t^{42}} + \frac{30010c}{t^{42}} - \\
 & \frac{15963}{t^{41}} - \frac{188145c}{2t^{41}} + \frac{18132}{t^{40}} + \frac{71077c}{t^{40}} - \frac{2243}{t^{39}} + \frac{45709c}{2t^{39}} - \frac{18608}{t^{38}} - \frac{201077c}{2t^{38}} + \frac{24041}{t^{37}} + \frac{169859c}{2t^{37}} - \\
 & \frac{5975}{t^{36}} + \frac{27987c}{2t^{36}} - \frac{21046}{t^{35}} - \frac{103922c}{t^{35}} + \frac{30993}{t^{34}} + \frac{193835c}{2t^{34}} - \frac{11103}{t^{33}} + \frac{7709c}{2t^{33}} - \frac{22984}{t^{32}} - \frac{103692c}{t^{32}} + \\
 & \frac{38831}{t^{31}} + \frac{212273c}{2t^{31}} - \frac{17778}{t^{30}} - \frac{14135c}{2t^{30}} - \frac{24057}{t^{29}} - \frac{199229c}{2t^{29}} + \frac{47299}{t^{28}} + \frac{223823c}{2t^{28}} - \frac{26124}{t^{27}} - \frac{18210c}{t^{27}} - \\
 & \frac{23828}{t^{26}} - \frac{183505c}{2t^{26}} + \frac{56042}{t^{25}} + \frac{113797c}{t^{25}} - \frac{36238}{t^{24}} - \frac{28943c}{t^{24}} - \frac{21788}{t^{23}} - \frac{80466c}{t^{23}} + \frac{64606}{t^{22}} + \frac{111577c}{t^{22}} - \\
 & \frac{48190}{t^{21}} - \frac{38569c}{2t^{21}} + \frac{17356}{t^{20}} - \frac{66412c}{t^{20}} + \frac{72380}{t^{19}} + \frac{105113c}{t^{19}} - \frac{61775}{t^{18}} - \frac{45785c}{t^{18}} - \frac{10275}{t^{17}} - \frac{102357c}{2t^{17}} + \\
 & \frac{78894}{t^{16}} + \frac{94756c}{t^{16}} - \frac{76675}{t^{15}} - \frac{98737c}{2t^{15}} - \frac{456}{t^{14}} - \frac{72705c}{2t^{14}} + \frac{83699}{t^{13}} + \frac{162137c}{2t^{13}} - \frac{92425}{t^{12}} - \frac{97067c}{2t^{12}} + \\
 & \frac{12022}{t^{11}} - \frac{23242c}{t^{11}} + \frac{86367}{t^{10}} + \frac{129541c}{2t^{10}} - \frac{108413}{t^9} - \frac{85861c}{2t^9} + \frac{26912}{t^8} - \frac{12876c}{t^8} + \frac{86491}{t^7} + \frac{93479c}{2t^7} - \\
 & \frac{123880}{t^6} - \frac{65293c}{2t^6} + \frac{43799}{t^5} - \frac{12009c}{2t^5} + \frac{83685}{t^4} + \frac{56021c}{2t^4} - \frac{137920}{t^3} - \frac{18205c}{t^3} + \frac{62100}{t^2} - \frac{6197c}{2t^2} + \\
 & \frac{77584}{t} + \frac{9776c}{t} + 81064t - 4350ct + 67844t^2 - 6614ct^2 - 157360t^3 + 18874ct^3 + 99615t^4 - \\
 & 9634ct^4 + 54789t^5 - \frac{39665ct^5}{2} - 161212t^6 + 38567ct^6 + 117137t^7 - \frac{37131ct^7}{2} + 38816t^8 - \\
 & \frac{57797ct^8}{2} - 160883t^9 + \frac{114311ct^9}{2} + 133017t^{10} - \frac{61113ct^{10}}{2} + 20514t^{11} - 33272ct^{11} - 156415t^{12} + \\
 & \frac{147059ct^{12}}{2} + 146645t^{13} - \frac{89651ct^{13}}{2} + 664t^{14} - 32854ct^{14} - 148045t^{15} + \frac{173653ct^{15}}{2} + \\
 & 157414t^{16} - \frac{120795ct^{16}}{2} - 19761t^{17} - \frac{55973ct^{17}}{2} - 136205t^{18} + \frac{192863ct^{18}}{2} + 164720t^{19} - \\
 & 76104ct^{19} - 39596t^{20} - \frac{38905ct^{20}}{2} - 121522t^{21} + 101977ct^{21} + 167962t^{22} - 90583ct^{22} - 57484t^{23} - \\
 & 8476ct^{23} - 104818t^{24} + 103343ct^{24} + 166542t^{25} - 102279ct^{25} - 71876t^{26} + 3278ct^{26} - 87360t^{27} + \\
 & 100873ct^{27} + 160881t^{28} - 110285ct^{28} - 82579t^{29} + \frac{29635ct^{29}}{2} - 69618t^{30} + 94866ct^{30} + 151361t^{31} - \\
 & \frac{228401ct^{31}}{2} - 89544t^{32} + \frac{50935ct^{32}}{2} - 52089t^{33} + \frac{171517ct^{33}}{2} + 138535t^{34} - \frac{227871ct^{34}}{2} -
 \end{aligned}$$

$$\begin{aligned}
 & 92866 t^{35} + 34688 c t^{35} - 35297 t^{36} + \frac{148325 c t^{36}}{2} + 123127 t^{37} - \frac{219421 c t^{37}}{2} - 92784 t^{38} + 42074 c t^{38} - \\
 & 19793 t^{39} + \frac{121731 c t^{39}}{2} + 106032 t^{40} - \frac{204113 c t^{40}}{2} - 89681 t^{41} + \frac{94711 c t^{41}}{2} - 6155 t^{42} + \frac{93661 c t^{42}}{2} + \\
 & 88316 t^{43} - 91815 c t^{43} - 84084 t^{44} + \frac{100795 c t^{44}}{2} + 5012 t^{45} + 33196 c t^{45} + 71216 t^{46} - 80138 c t^{46} - \\
 & 76664 t^{47} + 51200 c t^{47} + 13076 t^{48} + 21276 c t^{48} + 56140 t^{49} - 68488 c t^{49} - 68481 t^{50} + 50148 c t^{50} + \\
 & 18368 t^{51} + \frac{23205 c t^{51}}{2} + 43167 t^{52} - \frac{114791 c t^{52}}{2} - 59769 t^{53} + \frac{94813 c t^{53}}{2} + 21097 t^{54} + 4273 c t^{54} + \\
 & 32307 t^{55} - 47084 c t^{55} - 50786 t^{56} + 43178 c t^{56} + 21565 t^{57} - \frac{1509 c t^{57}}{2} + 23501 t^{58} - \frac{75455 c t^{58}}{2} - \\
 & 41814 t^{59} + 37755 c t^{59} + 20167 t^{60} - \frac{7323 c t^{60}}{2} + 16621 t^{61} - \frac{58901 c t^{61}}{2} - 33159 t^{62} + 31520 c t^{62} + \\
 & 17391 t^{63} - 4769 c t^{63} + 11470 t^{64} - 22328 c t^{64} - 25151 t^{65} + \frac{49891 c t^{65}}{2} + 13818 t^{66} - \frac{9075 c t^{66}}{2} + \\
 & 7782 t^{67} - \frac{32771 c t^{67}}{2} - 18144 t^{68} + 18594 c t^{68} + 10122 t^{69} - 3567 c t^{69} + 5222 t^{70} - 11599 c t^{70} - \\
 & 12516 t^{71} + 13118 c t^{71} + 7070 t^{72} - 2597 c t^{72} + 3241 t^{73} - 7749 c t^{73} - 8085 t^{74} + \frac{17409 c t^{74}}{2} + \\
 & 4640 t^{75} - 1791 c t^{75} + 1795 t^{76} - \frac{9555 c t^{76}}{2} - 4770 t^{77} + \frac{10635 c t^{77}}{2} + 2795 t^{78} - \frac{2295 c t^{78}}{2} + 825 t^{79} - \\
 & \frac{5255 c t^{79}}{2} - 2460 t^{80} + 2885 c t^{80} + 1483 t^{81} - \frac{1321 c t^{81}}{2} + 257 t^{82} - \frac{2421 c t^{82}}{2} - 1014 t^{83} + 1299 c t^{83} + \\
 & 637 t^{84} - \frac{639 c t^{84}}{2} + 2 t^{85} - \frac{813 c t^{85}}{2} - 261 t^{86} + \frac{831 c t^{86}}{2} + 175 t^{87} - \frac{219 c t^{87}}{2} - 44 t^{88} - 64 c t^{88} + \\
 & \frac{109 c t^{89}}{2} - 11 c t^{90} - 3014 u w + \frac{44 u w}{t^{88}} - \frac{119 u w}{t^{87}} + \frac{169 u w}{2 t^{86}} + \frac{385 u w}{2 t^{85}} - \frac{502 u w}{t^{84}} + \frac{673 u w}{2 t^{83}} + \frac{497 u w}{t^{82}} - \\
 & \frac{2543 u w}{2 t^{81}} + \frac{1651 u w}{2 t^{80}} + \frac{1000 u w}{t^{79}} - \frac{5055 u w}{2 t^{78}} + \frac{3215 u w}{2 t^{77}} + \frac{1735 u w}{t^{76}} - \frac{8695 u w}{2 t^{75}} + \frac{2725 u w}{t^{74}} + \frac{5453 u w}{2 t^{73}} - \\
 & \frac{13573 u w}{2 t^{72}} + \frac{4207 u w}{t^{71}} + \frac{3990 u w}{t^{70}} - \frac{9877 u w}{t^{69}} + \frac{6069 u w}{t^{68}} + \frac{5532 u w}{t^{67}} - \frac{13629 u w}{t^{66}} + \frac{8443 u w}{t^{65}} + \frac{14001 u w}{2 t^{64}} - \\
 & \frac{17784 u w}{t^{63}} + \frac{22981 u w}{2 t^{62}} + \frac{15953 u w}{2 t^{61}} - \frac{44157 u w}{2 t^{60}} + \frac{30647 u w}{2 t^{59}} + \frac{8122 u w}{t^{58}} - \frac{52561 u w}{2 t^{57}} + \frac{40009 u w}{2 t^{56}} + \\
 & \frac{7180 u w}{t^{55}} - \frac{60379 u w}{2 t^{54}} + \frac{51093 u w}{2 t^{53}} + \frac{9949 u w}{2 t^{52}} - \frac{67273 u w}{2 t^{51}} + \frac{31913 u w}{t^{50}} + \frac{2821 u w}{2 t^{49}} - \frac{36484 u w}{t^{48}} + \\
 & \frac{39018 u w}{t^{47}} - \frac{3526 u w}{t^{46}} - \frac{38626 u w}{t^{45}} + \frac{46726 u w}{t^{44}} - \frac{9768 u w}{t^{43}} - \frac{39778 u w}{t^{42}} + \frac{108589 u w}{2 t^{41}} - \frac{33565 u w}{2 t^{40}} - \\
 & \frac{39637 u w}{t^{39}} + \frac{121803 u w}{2 t^{38}} - \frac{24028 u w}{t^{37}} - \frac{76043 u w}{2 t^{36}} + \frac{131801 u w}{2 t^{35}} - \frac{31017 u w}{t^{34}} - \frac{69743 u w}{2 t^{33}} + \frac{137641 u w}{2 t^{32}} - \\
 & \frac{37316 u w}{t^{31}} - \frac{60497 u w}{2 t^{30}} + \frac{69366 u w}{t^{29}} - \frac{85091 u w}{2 t^{28}} - \frac{48671 u w}{2 t^{27}} + \frac{67417 u w}{t^{26}} - \frac{46380 u w}{t^{25}} - \frac{17437 u w}{t^{24}} + \\
 & \frac{63029 u w}{t^{23}} - \frac{48548 u w}{t^{22}} - \frac{9979 u w}{t^{21}} + \frac{56433 u w}{t^{20}} - \frac{48680 u w}{t^{19}} - \frac{2895 u w}{t^{18}} + \frac{96567 u w}{2 t^{17}} - \frac{92945 u w}{2 t^{16}} + \\
 & \frac{2896 u w}{t^{15}} + \frac{78497 u w}{2 t^{14}} - \frac{41820 u w}{t^{13}} + \frac{13427 u w}{2 t^{12}} + \frac{59911 u w}{2 t^{11}} - \frac{34815 u w}{t^{10}} + \frac{16231 u w}{2 t^9} - \frac{41983 u w}{2 t^8} - \\
 & \frac{25748 u w}{t^7} + \frac{13797 u w}{2 t^6} + \frac{12903 u w}{t^5} - \frac{30215 u w}{2 t^4} + \frac{6195 u w}{2 t^3} + \frac{6196 u w}{t^2} - \frac{3580 u w}{t} + 1336 t u w + \\
 & 7950 t^2 u w - 10924 t^3 u w - 1290 t^4 u w + \frac{37085}{2} t^5 u w - \frac{40049}{2} t^6 u w - 1459 t^7 u w + \frac{54879}{2} t^8 u w -
 \end{aligned}$$

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$$\begin{aligned}
 & 29716 t^9 u w + \frac{1681}{2} t^{10} u w + \frac{68225}{2} t^{11} u w - 39417 t^{12} u w + \frac{10817}{2} t^{13} u w + \frac{76525}{2} t^{14} u w - 48564 t^{15} u w + \\
 & \frac{23667}{2} t^{16} u w + 39820 t^{17} u w - \frac{113223}{2} t^{18} u w + \frac{38985}{2} t^{19} u w + 38945 t^{20} u w - 63032 t^{21} u w + \\
 & 27551 t^{22} u w + 36027 t^{23} u w - 67316 t^{24} u w + 34963 t^{25} u w + 31685 t^{26} u w - 69188 t^{27} u w + 41097 t^{28} u w + \\
 & \frac{52559}{2} t^{29} u w - \frac{137173}{2} t^{30} u w + 45614 t^{31} u w + \frac{40293}{2} t^{32} u w - 65612 t^{33} u w + \frac{96647}{2} t^{34} u w + \\
 & \frac{27271}{2} t^{35} u w - 60527 t^{36} u w + \frac{98367}{2} t^{37} u w + \frac{14219}{2} t^{38} u w - 53756 t^{39} u w + \frac{96601}{2} t^{40} u w + \\
 & 945 t^{41} u w - \frac{91771}{2} t^{42} u w + \frac{91859}{2} t^{43} u w - 4468 t^{44} u w - 37664 t^{45} u w + 42474 t^{46} u w - 8726 t^{47} u w - \\
 & 30002 t^{48} u w + 38486 t^{49} u w - 11662 t^{50} u w - \frac{46529}{2} t^{51} u w + 34131 t^{52} u w - \frac{26551}{2} t^{53} u w - \\
 & \frac{35097}{2} t^{54} u w + \frac{59071}{2} t^{55} u w - \frac{27285}{2} t^{56} u w - 12888 t^{57} u w + \frac{49679}{2} t^{58} u w - \frac{25831}{2} t^{59} u w - 9254 t^{60} u w + \\
 & \frac{40393}{2} t^{61} u w - \frac{22647}{2} t^{62} u w - \frac{13109}{2} t^{63} u w + \frac{31547}{2} t^{64} u w - 9172 t^{65} u w - \frac{9269}{2} t^{66} u w + 11751 t^{67} u w - \\
 & 6843 t^{68} u w - 3276 t^{69} u w + 8323 t^{70} u w - 4795 t^{71} u w - 2198 t^{72} u w + 5551 t^{73} u w - \frac{6307}{2} t^{74} u w - \\
 & \frac{2725}{2} t^{75} u w + 3415 t^{76} u w - \frac{3805}{2} t^{77} u w - 755 t^{78} u w + \frac{3745}{2} t^{79} u w - \frac{2025}{2} t^{80} u w - 352 t^{81} u w + \\
 & \left. \frac{1717}{2} t^{82} u w - \frac{881}{2} t^{83} u w - 121 t^{84} u w + \frac{571}{2} t^{85} u w - 130 t^{86} u w - \frac{41}{2} t^{87} u w + \frac{87}{2} t^{88} u w - 11 t^{89} u w \right\}
 \end{aligned}$$

» TorusKnot [47, 2] →

$$\begin{aligned}
 & \left\{ 597.203, \mathbb{E} \left[ -1 + \frac{1}{t^{23}} - \frac{1}{t^{22}} + \frac{1}{t^{21}} - \frac{1}{t^{20}} + \frac{1}{t^{19}} - \frac{1}{t^{18}} + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{15}} - \frac{1}{t^{14}} + \frac{1}{t^{13}} - \frac{1}{t^{12}} + \frac{1}{t^{11}} - \right. \right. \\
 & \left. \frac{1}{t^{10}} + \frac{1}{t^9} - \frac{1}{t^8} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^3} - \frac{1}{t^2} + \frac{1}{t} + t - t^2 + t^3 - t^4 + t^5 - t^6 + t^7 - t^8 + \right. \\
 & \left. t^9 - t^{10} + t^{11} - t^{12} + t^{13} - t^{14} + t^{15} - t^{16} + t^{17} - t^{18} + t^{19} - t^{20} + t^{21} - t^{22} + t^{23}, 0, 0, \right. \\
 & -1016416 + \frac{51819c}{2} - \frac{46c}{t^{92}} + \frac{1}{t^{91}} + \frac{341c}{2t^{91}} - \frac{4}{t^{90}} - \frac{393c}{t^{90}} + \frac{11}{t^{89}} + \frac{732c}{t^{89}} - \frac{24}{t^{88}} - \frac{1205c}{t^{88}} + \frac{46}{t^{87}} + \\
 & \frac{3657c}{2t^{87}} - \frac{80}{t^{86}} - \frac{2618c}{t^{86}} + \frac{130}{t^{85}} + \frac{3588c}{t^{85}} - \frac{200}{t^{84}} - \frac{4752c}{t^{84}} + \frac{295}{t^{83}} + \frac{12245c}{2t^{83}} - \frac{420}{t^{82}} - \frac{7711c}{t^{82}} + \frac{581}{t^{81}} + \\
 & \frac{9528c}{t^{81}} - \frac{784}{t^{80}} - \frac{11583c}{t^{80}} + \frac{1036}{t^{79}} + \frac{27769c}{2t^{79}} - \frac{1344}{t^{78}} - \frac{16440c}{t^{78}} + \frac{1716}{t^{77}} + \frac{19256c}{t^{77}} - \frac{2160}{t^{76}} - \frac{22338c}{t^{76}} + \\
 & \frac{2685}{t^{75}} + \frac{51381c}{2t^{75}} - \frac{3300}{t^{74}} - \frac{29317c}{t^{74}} + \frac{4015}{t^{73}} + \frac{33220c}{t^{73}} - \frac{4840}{t^{72}} - \frac{37401c}{t^{72}} + \frac{5786}{t^{71}} + \frac{83721c}{2t^{71}} - \frac{6864}{t^{70}} - \\
 & \frac{46598c}{t^{70}} + \frac{8086}{t^{69}} + \frac{51612c}{t^{69}} - \frac{9464}{t^{68}} - \frac{56900c}{t^{68}} + \frac{11011}{t^{67}} + \frac{124917c}{2t^{67}} - \frac{12740}{t^{66}} - \frac{68283c}{t^{66}} + \frac{14665}{t^{65}} + \\
 & \frac{74368c}{t^{65}} - \frac{16800}{t^{64}} - \frac{80707c}{t^{64}} + \frac{19160}{t^{63}} + \frac{174585c}{2t^{63}} - \frac{21760}{t^{62}} - \frac{94116c}{t^{62}} + \frac{24616}{t^{61}} + \frac{101168c}{t^{61}} - \frac{27744}{t^{60}} - \\
 & \frac{108438c}{t^{60}} + \frac{31161}{t^{59}} + \frac{231829c}{2t^{59}} - \frac{34884}{t^{58}} - \frac{123585c}{t^{58}} + \frac{38931}{t^{57}} + \frac{131436c}{t^{57}} - \frac{43320}{t^{56}} - \frac{139453c}{t^{56}} + \frac{48070}{t^{55}} + \\
 & \frac{295241c}{2t^{55}} - \frac{53200}{t^{54}} - \frac{155922c}{t^{54}} + \frac{58730}{t^{53}} + \frac{164340c}{t^{53}} - \frac{64680}{t^{52}} - \frac{172856c}{t^{52}} + \frac{71071}{t^{51}} + \frac{362901c}{2t^{51}} - \\
 & \frac{77924}{t^{50}} - \frac{190103c}{t^{50}} + \frac{85261}{t^{49}} + \frac{198792c}{t^{49}} - \frac{93104}{t^{48}} - \frac{207495c}{t^{48}} + \frac{101476}{t^{47}} + \frac{432377c}{2t^{47}} - \frac{110400}{t^{46}} - \\
 & \frac{224848c}{t^{46}} + \frac{119899}{t^{45}} + \frac{233358c}{t^{45}} - \frac{129992}{t^{44}} - \frac{483265c}{2t^{44}} + \frac{140697}{t^{43}} + \frac{249613c}{t^{43}} - \frac{152028}{t^{42}} - \frac{257244c}{t^{42}} + \\
 & \frac{163998}{t^{41}} + \frac{264473c}{t^{41}} - \frac{176616}{t^{40}} - \frac{542501c}{2t^{40}} + \frac{189890}{t^{39}} + \frac{277530c}{t^{39}} - \frac{203824}{t^{38}} - \frac{283268c}{t^{38}} + \frac{218421}{t^{37}} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{288\,424\,c}{t^{37}} - \frac{233\,680}{t^{36}} - \frac{585\,921\,c}{2\,t^{36}} + \frac{249\,599}{t^{35}} + \frac{296\,843\,c}{t^{35}} - \frac{266\,172}{t^{34}} - \frac{300\,040\,c}{t^{34}} + \frac{283\,392}{t^{33}} + \frac{302\,523\,c}{t^{33}} - \\
 & \frac{301\,248}{t^{32}} - \frac{608\,533\,c}{2\,t^{32}} + \frac{319\,728}{t^{31}} + \frac{305\,248\,c}{t^{31}} - \frac{338\,816}{t^{30}} - \frac{305\,448\,c}{t^{30}} + \frac{358\,495}{t^{29}} + \frac{304\,850\,c}{t^{29}} - \frac{378\,744}{t^{28}} - \\
 & \frac{606\,881\,c}{2\,t^{28}} + \frac{399\,541}{t^{27}} + \frac{301\,209\,c}{t^{27}} - \frac{420\,860}{t^{26}} - \frac{298\,148\,c}{t^{26}} + \frac{442\,674}{t^{25}} + \frac{294\,253\,c}{t^{25}} - \frac{464\,952}{t^{24}} - \frac{579\,045\,c}{2\,t^{24}} + \\
 & \frac{487\,662}{t^{23}} + \frac{283\,958\,c}{t^{23}} - \frac{510\,768}{t^{22}} - \frac{277\,564\,c}{t^{22}} + \frac{534\,233}{t^{21}} + \frac{270\,348\,c}{t^{21}} - \frac{558\,016}{t^{20}} - \frac{524\,641\,c}{2\,t^{20}} + \frac{582\,075}{t^{19}} + \\
 & \frac{253\,495\,c}{t^{19}} - \frac{606\,364}{t^{18}} - \frac{243\,888\,c}{t^{18}} + \frac{630\,836}{t^{17}} + \frac{233\,519\,c}{t^{17}} - \frac{655\,440}{t^{16}} - \frac{444\,821\,c}{2\,t^{16}} + \frac{680\,124}{t^{15}} + \frac{210\,588\,c}{t^{15}} - \\
 & \frac{704\,832}{t^{14}} - \frac{198\,080\,c}{t^{14}} + \frac{729\,507}{t^{13}} + \frac{184\,918\,c}{t^{13}} - \frac{754\,088}{t^{12}} - \frac{342\,273\,c}{2\,t^{12}} + \frac{778\,513}{t^{11}} + \frac{156\,773\,c}{t^{11}} - \frac{802\,716}{t^{10}} - \\
 & \frac{141\,868\,c}{t^{10}} + \frac{826\,630}{t^9} + \frac{126\,465\,c}{t^9} - \frac{850\,184}{t^8} - \frac{221\,221\,c}{2\,t^8} + \frac{873\,306}{t^7} + \frac{94\,354\,c}{t^7} - \frac{895\,920}{t^6} - \frac{77\,748\,c}{t^6} + \\
 & \frac{917\,949}{t^5} + \frac{60\,848\,c}{t^5} - \frac{939\,312}{t^4} - \frac{87\,425\,c}{2\,t^4} + \frac{959\,927}{t^3} + \frac{26\,403\,c}{t^3} - \frac{979\,708}{t^2} - \frac{8984\,c}{t^2} + \frac{998\,568}{t} - \frac{8477\,c}{t} + \\
 & 1\,033\,160\,t - 43\,240\,c\,t - 1\,048\,754\,t^2 + 60\,398\,c\,t^2 + 1\,063\,157\,t^3 - \frac{154\,641\,c\,t^3}{2} - 1\,076\,330\,t^4 + 93\,949\,c\,t^4 + \\
 & 1\,088\,239\,t^5 - 110\,228\,c\,t^5 - 1\,098\,852\,t^6 + 126\,105\,c\,t^6 + 1\,108\,142\,t^7 - \frac{283\,061\,c\,t^7}{2} - 1\,116\,084\,t^8 + \\
 & 156\,458\,c\,t^8 + 1\,122\,658\,t^9 - 170\,844\,c\,t^9 - 1\,127\,846\,t^{10} + 184\,648\,c\,t^{10} + 1\,131\,635\,t^{11} - \frac{395\,665\,c\,t^{11}}{2} - \\
 & 1\,134\,014\,t^{12} + 210\,363\,c\,t^{12} + 1\,134\,977\,t^{13} - 222\,208\,c\,t^{13} - 1\,134\,520\,t^{14} + 233\,339\,c\,t^{14} + 1\,132\,644\,t^{15} - \\
 & \frac{487\,461\,c\,t^{15}}{2} - 1\,129\,352\,t^{16} + 253\,360\,c\,t^{16} + 1\,124\,652\,t^{17} - 262\,208\,c\,t^{17} - 1\,118\,554\,t^{18} + 270\,258\,c\,t^{18} + \\
 & 1\,111\,073\,t^{19} - \frac{554\,993\,c\,t^{19}}{2} - 1\,102\,226\,t^{20} + 283\,913\,c\,t^{20} + 1\,092\,035\,t^{21} - 289\,500\,c\,t^{21} - 1\,080\,524\,t^{22} + \\
 & 294\,253\,c\,t^{22} + 1\,067\,722\,t^{23} - \frac{596\,341\,c\,t^{23}}{2} - 1\,053\,660\,t^{24} + 301\,254\,c\,t^{24} + 1\,038\,374\,t^{25} - 303\,508\,c\,t^{25} - \\
 & 1\,021\,902\,t^{26} + 304\,940\,c\,t^{26} + 1\,004\,287\,t^{27} - \frac{611\,121\,c\,t^{27}}{2} - 985\,574\,t^{28} + 305\,383\,c\,t^{28} + 965\,813\,t^{29} - \\
 & 304\,424\,c\,t^{29} - 945\,056\,t^{30} + 302\,703\,c\,t^{30} + 923\,360\,t^{31} - \frac{600\,485\,c\,t^{31}}{2} - 900\,784\,t^{32} + 297\,068\,c\,t^{32} + \\
 & 877\,392\,t^{33} - 293\,208\,c\,t^{33} - 853\,250\,t^{34} + 288\,694\,c\,t^{34} + 828\,429\,t^{35} - \frac{567\,121\,c\,t^{35}}{2} - 803\,002\,t^{36} + \\
 & 277\,845\,c\,t^{36} + 777\,047\,t^{37} - 271\,588\,c\,t^{37} - 750\,644\,t^{38} + 264\,833\,c\,t^{38} + 723\,878\,t^{39} - \frac{515\,253\,c\,t^{39}}{2} - \\
 & 696\,836\,t^{40} + 250\,018\,c\,t^{40} + 669\,610\,t^{41} - 242\,060\,c\,t^{41} - 642\,294\,t^{42} + 233\,808\,c\,t^{42} + 614\,987\,t^{43} - \\
 & \frac{450\,641\,c\,t^{43}}{2} - 587\,790\,t^{44} + 216\,659\,c\,t^{44} + 560\,809\,t^{45} - 207\,888\,c\,t^{45} - 534\,152\,t^{46} + 199\,075\,c\,t^{46} + \\
 & 507\,932\,t^{47} - \frac{380\,581\,c\,t^{47}}{2} - 482\,264\,t^{48} + 181\,608\,c\,t^{48} + 457\,171\,t^{49} - 173\,006\,c\,t^{49} - 432\,674\,t^{50} + \\
 & \frac{328\,965\,c\,t^{50}}{2} + 408\,793\,t^{51} - 156\,057\,c\,t^{51} - 385\,546\,t^{52} + 147\,748\,c\,t^{52} + 362\,950\,t^{53} - 139\,573\,c\,t^{53} - \\
 & 341\,020\,t^{54} + \frac{263\,097\,c\,t^{54}}{2} + 319\,770\,t^{55} - 123\,690\,c\,t^{55} - 299\,212\,t^{56} + 116\,012\,c\,t^{56} + 279\,357\,t^{57} - \\
 & 108\,528\,c\,t^{57} - 260\,214\,t^{58} + \frac{202\,501\,c\,t^{58}}{2} + 241\,791\,t^{59} - 94\,191\,c\,t^{59} - 224\,094\,t^{60} + 87\,360\,c\,t^{60} + \\
 & 207\,128\,t^{61} - 80\,767\,c\,t^{61} - 190\,896\,t^{62} + \frac{148\,841\,c\,t^{62}}{2} + 175\,400\,t^{63} - 68\,328\,c\,t^{63} - 160\,640\,t^{64} +
 \end{aligned}$$

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$$\begin{aligned}
 & 62496 c t^{64} + 146615 t^{65} - 56930 c t^{65} - 133322 t^{66} + \frac{103269 c t^{66}}{2} + 120757 t^{67} - 46613 c t^{67} - \\
 & 108914 t^{68} + 41868 c t^{68} + 97786 t^{69} - 37401 c t^{69} - 87364 t^{70} + \frac{66425 c t^{70}}{2} + 77638 t^{71} - 29302 c t^{71} - \\
 & 68596 t^{72} + 25668 c t^{72} + 60225 t^{73} - 22308 c t^{73} - 52510 t^{74} + \frac{38437 c t^{74}}{2} + 45435 t^{75} - 16395 c t^{75} - \\
 & 38982 t^{76} + 13832 c t^{76} + 33132 t^{77} - 11523 c t^{77} - 27864 t^{78} + \frac{18921 c t^{78}}{2} + 23156 t^{79} - 7636 c t^{79} - \\
 & 18984 t^{80} + 6040 c t^{80} + 15323 t^{81} - 4662 c t^{81} - 12146 t^{82} + \frac{6981 c t^{82}}{2} + 9425 t^{83} - 2513 c t^{83} - \\
 & 7130 t^{84} + 1716 c t^{84} + 5230 t^{85} - 1085 c t^{85} - 3692 t^{86} + \frac{1209 c t^{86}}{2} + 2482 t^{87} - 258 c t^{87} - 1564 t^{88} + \\
 & 28 c t^{88} + 901 t^{89} + 104 c t^{89} - 454 t^{90} - \frac{315 c t^{90}}{2} + 183 t^{91} + 153 c t^{91} - 46 t^{92} - 112 c t^{92} + 57 c t^{93} - \\
 & \frac{23 c t^{94}}{2} - 17296 u w + \frac{46 u w}{t^{92}} - \frac{249 u w}{2 t^{91}} + \frac{537 u w}{2 t^{90}} - \frac{927 u w}{2 t^{89}} + \frac{1483 u w}{2 t^{88}} - \frac{1087 u w}{t^{87}} + \frac{1531 u w}{t^{86}} - \frac{2057 u w}{t^{85}} + \\
 & \frac{2695 u w}{t^{84}} - \frac{6855 u w}{2 t^{83}} + \frac{8567 u w}{2 t^{82}} - \frac{10489 u w}{2 t^{81}} + \frac{12677 u w}{2 t^{80}} - \frac{7546 u w}{t^{79}} + \frac{8894 u w}{t^{78}} - \frac{10362 u w}{t^{77}} + \frac{11976 u w}{t^{76}} - \\
 & \frac{27429 u w}{2 t^{75}} + \frac{31205 u w}{2 t^{74}} - \frac{35235 u w}{2 t^{73}} + \frac{39567 u w}{2 t^{72}} - \frac{22077 u w}{t^{71}} + \frac{24521 u w}{t^{70}} - \frac{27091 u w}{t^{69}} + \frac{29809 u w}{t^{68}} - \\
 & \frac{65299 u w}{2 t^{67}} + \frac{71267 u w}{2 t^{66}} - \frac{77469 u w}{2 t^{65}} + \frac{83945 u w}{2 t^{64}} - \frac{45320 u w}{t^{63}} + \frac{48796 u w}{t^{62}} - \frac{52372 u w}{t^{61}} + \frac{56066 u w}{t^{60}} - \\
 & \frac{119697 u w}{2 t^{59}} + \frac{127473 u w}{2 t^{58}} - \frac{135399 u w}{2 t^{57}} + \frac{143507 u w}{2 t^{56}} - \frac{75867 u w}{t^{55}} + \frac{80055 u w}{t^{54}} - \frac{84285 u w}{t^{53}} + \frac{88571 u w}{t^{52}} - \\
 & \frac{185759 u w}{2 t^{51}} + \frac{194447 u w}{2 t^{50}} - \frac{203137 u w}{2 t^{49}} + \frac{211853 u w}{2 t^{48}} - \frac{110262 u w}{t^{47}} + \frac{114586 u w}{t^{46}} - \frac{118772 u w}{t^{45}} + \\
 & \frac{245721 u w}{2 t^{44}} - \frac{253505 u w}{2 t^{43}} + \frac{260983 u w}{2 t^{42}} - \frac{267963 u w}{2 t^{41}} + \frac{137269 u w}{t^{40}} - \frac{140261 u w}{t^{39}} + \frac{143007 u w}{t^{38}} - \\
 & \frac{145417 u w}{t^{37}} + \frac{295087 u w}{2 t^{36}} - \frac{298599 u w}{2 t^{35}} + \frac{301481 u w}{2 t^{34}} - \frac{303565 u w}{2 t^{33}} + \frac{152484 u w}{t^{32}} - \frac{152764 u w}{t^{31}} + \\
 & \frac{152684 u w}{t^{30}} - \frac{152166 u w}{t^{29}} + \frac{302549 u w}{2 t^{28}} - \frac{299869 u w}{2 t^{27}} + \frac{296427 u w}{2 t^{26}} - \frac{292079 u w}{2 t^{25}} + \frac{143483 u w}{t^{24}} - \\
 & \frac{140475 u w}{t^{23}} + \frac{137089 u w}{t^{22}} - \frac{133259 u w}{t^{21}} + \frac{258123 u w}{2 t^{20}} - \frac{248867 u w}{2 t^{19}} + \frac{238909 u w}{2 t^{18}} - \frac{228129 u w}{2 t^{17}} + \\
 & \frac{108346 u w}{t^{16}} - \frac{102242 u w}{t^{15}} + \frac{95838 u w}{t^{14}} - \frac{89080 u w}{t^{13}} + \frac{164113 u w}{2 t^{12}} - \frac{149433 u w}{2 t^{11}} + \frac{134303 u w}{2 t^{10}} - \\
 & \frac{118627 u w}{2 t^9} + \frac{51297 u w}{t^8} - \frac{43057 u w}{t^7} + \frac{34691 u w}{t^6} - \frac{26157 u w}{t^5} + \frac{35111 u w}{2 t^4} - \frac{17695 u w}{2 t^3} + \frac{273 u w}{2 t^2} + \\
 & \frac{17227 u w}{2 t} + 25944 t u w - 34454 t^2 u w + \frac{85733}{2} t^3 u w - \frac{102165}{2} t^4 u w + \frac{118291}{2} t^5 u w - \frac{133919}{2} t^6 u w + \\
 & 74571 t^7 u w - 81887 t^8 u w + 88957 t^9 u w - 95691 t^{10} u w + \frac{204283}{2} t^{11} u w - \frac{216443}{2} t^{12} u w + \\
 & \frac{227973}{2} t^{13} u w - \frac{238705}{2} t^{14} u w + 124378 t^{15} u w - 128982 t^{16} u w + 133226 t^{17} u w - 137032 t^{18} u w + \\
 & \frac{280929}{2} t^{19} u w - \frac{286897}{2} t^{20} u w + \frac{292103}{2} t^{21} u w - \frac{296403}{2} t^{22} u w + 149969 t^{23} u w - 151285 t^{24} u w + \\
 & 152223 t^{25} u w - 152717 t^{26} u w + \frac{305687}{2} t^{27} u w - \frac{305079}{2} t^{28} u w + \frac{303769}{2} t^{29} u w - \frac{301637}{2} t^{30} u w + \\
 & 149424 t^{31} u w - 147644 t^{32} u w + 145564 t^{33} u w - 143130 t^{34} u w + \frac{280861}{2} t^{35} u w - \frac{274829}{2} t^{36} u w +
 \end{aligned}$$

$$\left. \begin{aligned} & \frac{268\,347}{2} t^{37} u w - \frac{261\,319}{2} t^{38} u w + 126\,967 t^{39} u w - 123\,051 t^{40} u w + 119\,009 t^{41} u w - 114\,799 t^{42} u w + \\ & \frac{221\,043}{2} t^{43} u w - \frac{212\,275}{2} t^{44} u w + \frac{203\,501}{2} t^{45} u w - \frac{194\,649}{2} t^{46} u w + 92\,966 t^{47} u w - 88\,642 t^{48} u w + \\ & 84\,364 t^{49} u w - \frac{160\,237}{2} t^{50} u w + \frac{151\,877}{2} t^{51} u w - \frac{143\,619}{2} t^{52} u w + \frac{135\,527}{2} t^{53} u w - 63\,785 t^{54} u w + \\ & 59\,905 t^{55} u w - 56\,107 t^{56} u w + 52\,421 t^{57} u w - \frac{97\,659}{2} t^{58} u w + \frac{90\,723}{2} t^{59} u w - \frac{83\,997}{2} t^{60} u w + \\ & \frac{77\,537}{2} t^{61} u w - 35\,652 t^{62} u w + 32\,676 t^{63} u w - 29\,820 t^{64} u w + 27\,110 t^{65} u w - \frac{49\,049}{2} t^{66} u w + \\ & \frac{44\,177}{2} t^{67} u w - \frac{39\,559}{2} t^{68} u w + \frac{35\,243}{2} t^{69} u w - 15\,591 t^{70} u w + 13\,711 t^{71} u w - 11\,957 t^{72} u w + \\ & 10\,351 t^{73} u w - \frac{17\,735}{2} t^{74} u w + \frac{15\,055}{2} t^{75} u w - \frac{12\,609}{2} t^{76} u w + \frac{10\,437}{2} t^{77} u w - 4\,242 t^{78} u w + \\ & 3\,394 t^{79} u w - 2\,646 t^{80} u w + 2\,016 t^{81} u w - \frac{2\,949}{2} t^{82} u w + \frac{2\,077}{2} t^{83} u w - \frac{1\,355}{2} t^{84} u w + \frac{815}{2} t^{85} u w - \\ & 197 t^{86} u w + 61 t^{87} u w + 33 t^{88} u w - 71 t^{89} u w + \frac{173}{2} t^{90} u w - \frac{133}{2} t^{91} u w + \frac{91}{2} t^{92} u w - \frac{23}{2} t^{93} u w \end{aligned} \right\}$$

» TorusKnot [8, 7] →

$$\left\{ 5446.38, \mathbb{E} \left[ 1 + \frac{1}{t^{21}} - \frac{1}{t^{20}} + \frac{1}{t^{14}} - \frac{1}{t^{12}} + \frac{1}{t^7} - \frac{1}{t^4} - t^4 + t^7 - t^{12} + t^{14} - t^{20} + t^{21}, 0, 0, -5096 - \frac{49c}{2} - \frac{42c}{t^{84}} + \right. \right. \\ \left. \frac{1}{t^{83}} + \frac{311c}{2t^{83}} - \frac{3}{t^{82}} - \frac{194c}{t^{82}} + \frac{3}{t^{81}} + \frac{59c}{t^{81}} - \frac{1}{t^{80}} + \frac{62c}{t^{80}} - \frac{101c}{2t^{79}} + \frac{10c}{t^{78}} - \frac{1}{t^{77}} - \frac{154c}{t^{77}} + \frac{7}{t^{76}} + \frac{835c}{2t^{76}} - \frac{10}{t^{75}} - \right. \\ \left. \frac{295c}{2t^{75}} - \frac{t^{74}}{t^{74}} + \frac{t^{74}}{t^{74}} + \frac{t^{73}}{t^{73}} + \frac{t^{73}}{t^{73}} - \frac{t^{72}}{t^{72}} + \frac{2t^{72}}{2t^{72}} - \frac{2t^{71}}{2t^{71}} - \frac{t^{70}}{t^{70}} - \frac{t^{70}}{t^{70}} + \frac{t^{69}}{t^{69}} + \frac{2t^{69}}{2t^{69}} - \frac{t^{68}}{t^{68}} + \frac{2t^{68}}{2t^{68}} - \right. \\ \left. \frac{28}{t^{67}} - \frac{794c}{t^{67}} + \frac{13}{t^{66}} - \frac{281c}{t^{66}} + \frac{24}{t^{65}} + \frac{1729c}{2t^{65}} - \frac{15}{t^{64}} - \frac{151c}{2t^{64}} - \frac{t^{63}}{t^{63}} - \frac{t^{63}}{t^{63}} + \frac{t^{62}}{t^{62}} + \frac{2t^{62}}{2t^{62}} + \frac{t^{61}}{t^{61}} + \frac{2t^{61}}{2t^{61}} - \right. \\ \left. \frac{55}{t^{60}} - \frac{910c}{t^{60}} - \frac{35}{t^{59}} - \frac{740c}{t^{59}} + \frac{50}{t^{58}} + \frac{5c}{2t^{58}} + \frac{40}{t^{57}} + \frac{2575c}{2t^{57}} - \frac{70}{t^{56}} - \frac{1255c}{t^{56}} + \frac{65}{t^{55}} + \frac{980c}{t^{55}} + \frac{55}{t^{54}} + \frac{2135c}{2t^{54}} - \right. \\ \left. \frac{65}{t^{53}} - \frac{875c}{t^{53}} + \frac{105}{t^{52}} - \frac{980c}{t^{52}} - \frac{15}{t^{51}} + \frac{1145c}{2t^{51}} + \frac{115}{t^{50}} + \frac{635c}{2t^{50}} - \frac{15}{t^{49}} - \frac{288c}{t^{49}} + \frac{21}{t^{48}} + \frac{1138c}{t^{48}} + \frac{132}{t^{47}} + \frac{1667c}{2t^{47}} - \right. \\ \left. \frac{42}{t^{46}} - \frac{521c}{t^{46}} + \frac{171}{t^{45}} - \frac{1043c}{t^{45}} - \frac{135}{t^{44}} + \frac{1805c}{2t^{44}} + \frac{46}{t^{43}} + \frac{679c}{2t^{43}} - \frac{86}{t^{42}} - \frac{1148c}{t^{42}} + \frac{175}{t^{41}} + \frac{3789c}{t^{41}} + \frac{119}{t^{40}} + \right. \\ \left. \frac{2079c}{2t^{40}} - \frac{28}{t^{39}} - \frac{2461c}{2t^{39}} - \frac{209}{t^{38}} - \frac{691c}{t^{38}} + \frac{276}{t^{37}} + \frac{2059c}{2t^{37}} - \frac{123}{t^{36}} - \frac{1451c}{2t^{36}} + \frac{50}{t^{35}} - \frac{2189c}{t^{35}} + \frac{463}{t^{34}} + \frac{2773c}{t^{34}} + \right. \\ \left. \frac{452}{t^{33}} + \frac{8509c}{2t^{33}} - \frac{53}{t^{32}} - \frac{2689c}{2t^{32}} - \frac{197}{t^{31}} - \frac{1604c}{t^{31}} + \frac{406}{t^{30}} - \frac{1319c}{2t^{30}} - \frac{350}{t^{29}} - \frac{1765c}{2t^{29}} - \frac{420}{t^{28}} - \frac{2751c}{t^{28}} + \frac{602}{t^{27}} + \right. \\ \left. \frac{3563c}{2t^{27}} + \frac{859}{t^{26}} + \frac{7141c}{2t^{26}} + \frac{531}{t^{25}} + \frac{3723c}{2t^{25}} - \frac{482}{t^{24}} - \frac{1868c}{t^{24}} + \frac{495}{t^{23}} - \frac{3181c}{2t^{23}} - \frac{595}{t^{22}} - \frac{1009c}{2t^{22}} - \frac{1006}{t^{21}} - \frac{2792c}{t^{21}} + \right. \\ \left. \frac{584}{t^{20}} + \frac{1839c}{2t^{20}} + \frac{1127}{t^{19}} + \frac{2682c}{t^{19}} + \frac{1055}{t^{18}} + \frac{3023c}{2t^{18}} + \frac{408}{t^{17}} + \frac{908c}{t^{17}} - \frac{1138}{t^{16}} - \frac{3597c}{2t^{16}} - \frac{820}{t^{15}} - \frac{1256c}{t^{15}} - \right. \\ \left. \frac{1775}{t^{14}} - \frac{2014c}{t^{14}} + \frac{405}{t^{13}} + \frac{563c}{2t^{13}} + \frac{1232}{t^{12}} + \frac{1694c}{t^{12}} + \frac{1474}{t^{11}} + \frac{1971c}{2t^{11}} + \frac{1031}{t^{10}} + \frac{684c}{t^{10}} + \frac{83}{t^9} + \frac{495c}{2t^9} - \frac{1974}{t^8} - \right. \\ \left. \frac{1160c}{t^8} - \frac{2679}{t^7} - \frac{3345c}{2t^7} + \frac{65}{t^6} + \frac{263c}{2t^6} + \frac{1154}{t^5} + \frac{722c}{t^5} + \frac{1748}{t^4} + \frac{735c}{2t^4} + \frac{1607}{t^3} + \frac{232c}{t^3} + \frac{771}{t^2} + \frac{163c}{2t^2} - \right. \\ \left. \frac{440}{t} - \frac{24c}{t} - 432t - 10ct + 877t^2 - 108ct^2 + 1841t^3 - \frac{517ct^3}{2} + 2080t^4 - 364ct^4 + 1494t^5 - \right. \\ \left. \frac{729ct^5}{2} + 263t^6 - 200ct^6 - 4009t^7 + \frac{2731ct^7}{2} - 3038t^8 + 1446ct^8 + 389t^9 - \frac{745ct^9}{2} + 1721t^{10} - \right. \\ \left. \frac{2065ct^{10}}{2} + 2398t^{11} - 1020ct^{11} + 2180t^{12} - \frac{2013ct^{12}}{2} + 1107t^{13} - 708ct^{13} - 4057t^{14} + \frac{4687ct^{14}}{2} - \right. \end{aligned} \right.$$

$$\begin{aligned}
 & 1420 t^{15} + 1346 c t^{15} - 2810 t^{16} + \frac{2503 c t^{16}}{2} + 1360 t^{17} - 684 c t^{17} + 2513 t^{18} - 2114 c t^{18} + 2761 t^{19} - \\
 & \frac{3521 c t^{19}}{2} + 2004 t^{20} - 1464 c t^{20} - 3778 t^{21} + \frac{5651 c t^{21}}{2} - 1365 t^{22} + 1818 c t^{22} - 1185 t^{23} + \frac{379 c t^{23}}{2} - \\
 & 2234 t^{24} + 1732 c t^{24} + 2381 t^{25} - \frac{3169 c t^{25}}{2} + 3173 t^{26} - \frac{6429 c t^{26}}{2} + 2870 t^{27} - 2384 c t^{27} - 3178 t^{28} + \\
 & \frac{5539 c t^{28}}{2} - 1162 t^{29} + \frac{4137 c t^{29}}{2} - 1246 t^{30} + \frac{707 c t^{30}}{2} - 755 t^{31} + 565 c t^{31} - 1333 t^{32} + \frac{2419 c t^{32}}{2} + \\
 & 3356 t^{33} - \frac{5447 c t^{33}}{2} + 3625 t^{34} - 4208 c t^{34} - 2290 t^{35} + \frac{4351 c t^{35}}{2} - 807 t^{36} + \frac{4069 c t^{36}}{2} - 1164 t^{37} + \\
 & 499 c t^{37} - 931 t^{38} + 773 c t^{38} - 128 t^{39} + \frac{229 c t^{39}}{2} - 161 t^{40} + \frac{277 c t^{40}}{2} + 4193 t^{41} - 3987 c t^{41} - 1174 t^{42} + \\
 & \frac{371 c t^{42}}{2} - 298 t^{43} + \frac{3327 c t^{43}}{2} - 927 t^{44} + 563 c t^{44} - 981 t^{45} + 922 c t^{45} - 410 t^{46} + \frac{745 c t^{46}}{2} + 696 t^{47} - \\
 & \frac{1349 c t^{47}}{2} + 1197 t^{48} - 1409 c t^{48} + 83 t^{49} - 251 c t^{49} + 365 t^{50} + \frac{39 c t^{50}}{2} - 525 t^{51} + 472 c t^{51} - 885 t^{52} + \\
 & 970 c t^{52} - 595 t^{53} + \frac{1195 c t^{53}}{2} + 325 t^{54} - \frac{665 c t^{54}}{2} + 1715 t^{55} - 1850 c t^{55} - 1610 t^{56} + 1195 c t^{56} + \\
 & 1180 t^{57} - \frac{685 c t^{57}}{2} + 50 t^{58} - 670 c t^{58} - 625 t^{59} + 875 c t^{59} - 655 t^{60} + \frac{1495 c t^{60}}{2} + 10 t^{61} + \frac{5 c t^{61}}{2} + \\
 & 1280 t^{62} - 1390 c t^{62} - 645 t^{63} + 320 c t^{63} - 335 t^{64} + \frac{1575 c t^{64}}{2} + 804 t^{65} - \frac{1715 c t^{65}}{2} - 185 t^{66} - 77 c t^{66} - \\
 & 564 t^{67} + \frac{1561 c t^{67}}{2} - 213 t^{68} + \frac{577 c t^{68}}{2} + 848 t^{69} - 911 c t^{69} - 355 t^{70} + 92 c t^{70} + \frac{589 c t^{71}}{2} - 149 t^{72} + \\
 & \frac{113 c t^{72}}{2} + 449 t^{73} - 402 c t^{73} - 298 t^{74} + \frac{301 c t^{74}}{2} - 310 t^{75} + \frac{967 c t^{75}}{2} + 463 t^{76} - 455 c t^{76} - 155 t^{77} - \\
 & 35 c t^{77} + \frac{305 c t^{78}}{2} - \frac{77 c t^{79}}{2} - 41 t^{80} + 40 c t^{80} + 165 t^{81} - 152 c t^{81} - 249 t^{82} + \frac{391 c t^{82}}{2} + 167 t^{83} - \\
 & 64 c t^{83} - 42 t^{84} - 61 c t^{84} + 52 c t^{85} - \frac{21 c t^{86}}{2} - 254 u w + \frac{42 u w}{t^{84}} - \frac{227 u w}{2 t^{83}} + \frac{161 u w}{2 t^{82}} + \frac{43 u w}{2 t^{81}} - \frac{81 u w}{2 t^{80}} + \\
 & \frac{10 u w}{t^{79}} + \frac{154 u w}{t^{77}} - \frac{527 u w}{2 t^{76}} - \frac{116 u w}{t^{75}} + \frac{369 u w}{t^{74}} - \frac{70 u w}{t^{73}} - \frac{219 u w}{2 t^{72}} + \frac{36 u w}{t^{71}} + \frac{350 u w}{t^{70}} - \frac{781 u w}{2 t^{69}} - \frac{481 u w}{t^{68}} + \\
 & \frac{313 u w}{t^{67}} + \frac{594 u w}{t^{66}} - \frac{541 u w}{2 t^{65}} - \frac{195 u w}{t^{64}} + \frac{710 u w}{t^{63}} - \frac{905 u w}{2 t^{62}} - \frac{920 u w}{t^{61}} - \frac{10 u w}{t^{60}} + \frac{730 u w}{t^{59}} + \frac{1455 u w}{2 t^{58}} - \\
 & \frac{560 u w}{t^{57}} + \frac{695 u w}{t^{56}} - \frac{285 u w}{t^{55}} - \frac{2705 u w}{2 t^{54}} - \frac{955 u w}{2 t^{53}} + \frac{1005 u w}{2 t^{52}} + \frac{1075 u w}{t^{51}} + \frac{1515 u w}{2 t^{50}} + \frac{939 u w}{2 t^{49}} - \frac{1337 u w}{2 t^{48}} - \\
 & \frac{1502 u w}{t^{47}} - \frac{981 u w}{t^{46}} + \frac{62 u w}{t^{45}} + \frac{1929 u w}{2 t^{44}} + \frac{1304 u w}{t^{43}} + \frac{2452 u w}{t^{42}} - \frac{1337 u w}{t^{41}} - \frac{4753 u w}{2 t^{40}} - \frac{1146 u w}{t^{39}} - \\
 & \frac{455 u w}{t^{38}} + \frac{1149 u w}{2 t^{37}} + \frac{1300 u w}{t^{36}} + \frac{3489 u w}{t^{35}} + \frac{716 u w}{t^{34}} - \frac{7077 u w}{2 t^{33}} - \frac{2194 u w}{t^{32}} - \frac{590 u w}{t^{31}} + \frac{139 u w}{2 t^{30}} + \frac{952 u w}{t^{29}} + \\
 & \frac{3703 u w}{t^{28}} + \frac{3843 u w}{2 t^{27}} - \frac{1649 u w}{t^{26}} - \frac{7021 u w}{2 t^{25}} - \frac{3285 u w}{2 t^{24}} - \frac{52 u w}{t^{23}} + \frac{905 u w}{2 t^{22}} + \frac{6489 u w}{2 t^{21}} + \frac{2325 u w}{t^{20}} - \frac{357 u w}{t^{19}} - \\
 & \frac{3737 u w}{2 t^{18}} - \frac{5553 u w}{2 t^{17}} - \frac{978 u w}{t^{16}} + \frac{278 u w}{t^{15}} + \frac{2292 u w}{t^{14}} + \frac{4021 u w}{2 t^{13}} + \frac{633 u w}{2 t^{12}} - \frac{669 u w}{t^{11}} - \frac{1353 u w}{t^{10}} - \frac{3201 u w}{2 t^9} - \\
 & \frac{881 u w}{2 t^8} + \frac{1232 u w}{t^7} + \frac{2201 u w}{2 t^6} + \frac{757 u w}{2 t^5} + \frac{11 u w}{t^4} - \frac{221 u w}{t^3} - \frac{605 u w}{2 t^2} - \frac{557 u w}{2 t} - 244 t u w - 136 t^2 u w + \\
 & \frac{245}{2} t^3 u w + \frac{973}{2} t^4 u w + 851 t^5 u w + 1051 t^6 u w - \frac{629}{2} t^7 u w - \frac{3521}{2} t^8 u w - 1388 t^9 u w - \frac{711}{2} t^{10} u w + \\
 & \frac{1329}{2} t^{11} u w + 1671 t^{12} u w + 2379 t^{13} u w + \frac{71}{2} t^{14} u w - \frac{2621}{2} t^{15} u w - 2562 t^{16} u w - 1878 t^{17} u w +
 \end{aligned}$$

$$\begin{aligned}
 & 236 t^{18} u w + \frac{3993}{2} t^{19} u w + \frac{6921}{2} t^{20} u w + 635 t^{21} u w - 1183 t^{22} u w - \frac{2745}{2} t^{23} u w - \frac{6209}{2} t^{24} u w - \\
 & 1520 t^{25} u w + \frac{3389}{2} t^{26} u w + \frac{8157}{2} t^{27} u w + 1309 t^{28} u w - \frac{1519}{2} t^{29} u w - 1113 t^{30} u w - 1678 t^{31} u w - \\
 & \frac{5775}{2} t^{32} u w - 164 t^{33} u w + 4044 t^{34} u w + \frac{3737}{2} t^{35} u w - 166 t^{36} u w - 665 t^{37} u w - 1438 t^{38} u w - \\
 & \frac{3105}{2} t^{39} u w - 1691 t^{40} u w + 2296 t^{41} u w + \frac{4221}{2} t^{42} u w + 447 t^{43} u w - 116 t^{44} u w - 1038 t^{45} u w - \\
 & \frac{2821}{2} t^{46} u w - 736 t^{47} u w + 673 t^{48} u w + 924 t^{49} u w + \frac{1809}{2} t^{50} u w + \frac{865}{2} t^{51} u w - \frac{1075}{2} t^{52} u w - \\
 & 1135 t^{53} u w - \frac{1605}{2} t^{54} u w + \frac{2095}{2} t^{55} u w - \frac{295}{2} t^{56} u w + 195 t^{57} u w + 865 t^{58} u w - 10 t^{59} u w - \frac{1515}{2} t^{60} u w - \\
 & 760 t^{61} u w + 630 t^{62} u w + 310 t^{63} u w - \frac{955}{2} t^{64} u w + 380 t^{65} u w + 457 t^{66} u w - \frac{647}{2} t^{67} u w - 612 t^{68} u w + \\
 & 299 t^{69} u w + 207 t^{70} u w - \frac{175}{2} t^{71} u w - 144 t^{72} u w + 258 t^{73} u w + \frac{215}{2} t^{74} u w - 376 t^{75} u w + 79 t^{76} u w + \\
 & 114 t^{77} u w - \frac{77}{2} t^{78} u w - 40 t^{80} u w + 112 t^{81} u w - \frac{167}{2} t^{82} u w - \frac{39}{2} t^{83} u w + \frac{83}{2} t^{84} u w - \frac{21}{2} t^{85} u w \}
 \end{aligned}$$

» TorusKnot [12, 5] →

$$\begin{aligned}
 & \left\{ 3562.98, \mathbb{E} \left[ 1 + \frac{1}{t^{22}} - \frac{1}{t^{21}} + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^2} - \frac{1}{t} - t + \right. \right. \\
 & \quad \left. \left. t^2 - t^4 + t^5 - t^6 + t^7 - t^9 + t^{10} - t^{11} + t^{12} - t^{16} + t^{17} - t^{21} + t^{22}, 0, 0, \right. \right. \\
 & \quad -105474 + 2006c - \frac{44c}{t^{88}} + \frac{1}{t^{87}} + \frac{163c}{t^{87}} - \frac{3}{t^{86}} - \frac{407c}{2t^{86}} + \frac{3}{t^{85}} + \frac{62c}{t^{85}} - \frac{1}{t^{84}} + \frac{65c}{t^{84}} - \frac{1}{t^{83}} - \frac{219c}{t^{83}} + \frac{8}{t^{82}} + \\
 & \quad \frac{625c}{t^{82}} - \frac{18}{t^{81}} - \frac{1533c}{2t^{81}} + \frac{16}{t^{80}} + \frac{233c}{t^{80}} - \frac{5}{t^{79}} + \frac{245c}{t^{79}} - \frac{5}{t^{78}} - \frac{1179c}{2t^{78}} + \frac{30}{t^{77}} + \frac{1482c}{t^{77}} - \frac{61}{t^{76}} - \frac{3899c}{2t^{76}} + \frac{58}{t^{75}} + \\
 & \quad \frac{1107c}{t^{75}} - \frac{33}{t^{74}} - \frac{125c}{t^{74}} + \frac{1}{t^{73}} - \frac{1971c}{2t^{73}} + \frac{75}{t^{72}} + \frac{3014c}{t^{72}} - \frac{160}{t^{71}} - \frac{8215c}{2t^{71}} + \frac{176}{t^{70}} + \frac{3149c}{t^{70}} - \frac{143}{t^{69}} - \frac{1535c}{t^{69}} + \\
 & \quad \frac{53}{t^{68}} - \frac{2549c}{2t^{68}} + \frac{149}{t^{67}} + \frac{5401c}{t^{67}} - \frac{355}{t^{66}} - \frac{7458c}{t^{66}} + \frac{445}{t^{65}} + \frac{6649c}{t^{65}} - \frac{435}{t^{64}} - \frac{4620c}{t^{64}} + \frac{240}{t^{63}} - \frac{363c}{2t^{63}} + \frac{196}{t^{62}} + \\
 & \quad \frac{7258c}{t^{62}} - \frac{648}{2t^{61}} - \frac{11641c}{t^{61}} + \frac{953}{t^{60}} + \frac{12192c}{t^{60}} - \frac{1066}{t^{59}} - \frac{10120c}{t^{59}} + \frac{754}{t^{58}} + \frac{3231c}{t^{58}} + \frac{38}{t^{57}} + \frac{7575c}{t^{57}} - \frac{973}{t^{56}} - \\
 & \quad \frac{16309c}{t^{56}} + \frac{1796}{t^{55}} + \frac{20038c}{t^{55}} - \frac{2250}{t^{54}} - \frac{18375c}{t^{54}} + \frac{1890}{t^{53}} + \frac{9463c}{t^{53}} - \frac{640}{t^{52}} + \frac{5197c}{t^{52}} - \frac{1116}{t^{51}} - \frac{19217c}{t^{51}} + \\
 & \quad \frac{2928}{t^{50}} + \frac{27762c}{t^{50}} - \frac{4138}{t^{49}} - \frac{28625c}{t^{49}} + \frac{4011}{t^{48}} + \frac{19337c}{t^{48}} - \frac{2325}{t^{47}} - \frac{1066c}{t^{47}} - \frac{595}{t^{46}} - \frac{37525c}{2t^{46}} + \frac{4011}{t^{45}} + \\
 & \quad \frac{33564c}{t^{45}} - \frac{6738}{t^{44}} - \frac{40010c}{t^{44}} + \frac{7533}{t^{43}} + \frac{32938c}{t^{43}} - \frac{5676}{t^{42}} - \frac{11579c}{t^{42}} + \frac{1340}{t^{41}} - \frac{28311c}{2t^{41}} + \frac{4380}{t^{40}} + \frac{35569c}{t^{40}} - \\
 & \quad \frac{9740}{t^{39}} - \frac{49015c}{t^{39}} + \frac{12610}{t^{38}} + \frac{46481c}{t^{38}} - \frac{11279}{t^{37}} - \frac{24972c}{t^{37}} + \frac{5637}{t^{36}} - \frac{8807c}{2t^{36}} + \frac{2973}{t^{35}} + \frac{32072c}{t^{35}} - \frac{12271}{t^{34}} - \\
 & \quad \frac{53180c}{t^{34}} + \frac{18819}{t^{33}} + \frac{57106c}{t^{33}} - \frac{19472}{t^{32}} - \frac{39575c}{t^{32}} + \frac{13407}{t^{31}} + \frac{20297c}{2t^{31}} - \frac{1669}{t^{30}} + \frac{45561c}{2t^{30}} - \frac{12895}{t^{29}} - \\
 & \quad \frac{51345c}{t^{29}} + \frac{25047}{t^{28}} + \frac{62150c}{t^{28}} - \frac{29841}{t^{27}} - \frac{50792c}{t^{27}} + \frac{25090}{t^{26}} + \frac{24646c}{t^{26}} - \frac{10794}{t^{25}} + \frac{19397c}{2t^{25}} - \frac{9778}{t^{24}} - \\
 & \quad \frac{42610c}{t^{24}} + \frac{29422}{t^{23}} + \frac{59589c}{t^{23}} - \frac{40996}{t^{22}} - \frac{55521c}{t^{22}} + \frac{40197}{t^{21}} + \frac{35367c}{t^{21}} - \frac{25319}{t^{20}} - \frac{9075c}{2t^{20}} - \frac{705}{t^{19}} - \frac{28155c}{t^{19}} + \\
 & \quad \frac{29313}{t^{18}} + \frac{49494c}{t^{18}} - \frac{50571}{t^{17}} - \frac{52440c}{t^{17}} + \frac{57040}{t^{16}} + \frac{39178c}{t^{16}} - \frac{44682}{t^{15}} - \frac{29509c}{2t^{15}} + \frac{15096}{t^{14}} - \frac{13450c}{t^{14}} + \\
 & \quad \frac{22614}{t^{13}} + \frac{34575c}{t^{13}} - \frac{55562}{t^{12}} - \frac{41259c}{t^{12}} + \frac{72730}{t^{11}} + \frac{34214c}{t^{11}} - \frac{66902}{t^{10}} - \frac{17595c}{t^{10}} + \frac{37146}{t^9} - \frac{2815c}{t^9} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{7548}{t^8} + \frac{18\,617\,c}{t^8} - \frac{52\,261}{t^7} - \frac{24\,488\,c}{t^7} + \frac{83\,177}{t^6} + \frac{42\,545\,c}{2\,t^6} - \frac{88\,579}{t^5} - \frac{11\,789\,c}{t^5} + \frac{63\,215}{t^4} + \frac{420\,c}{t^4} - \frac{15\,253}{t^3} + \\
 & \frac{6920\,c}{t^3} - \frac{39\,496}{t^2} - \frac{7757\,c}{t^2} + \frac{85\,330}{t} + \frac{7467\,c}{2\,t} + 89\,462\,t - 5165\,c\,t - 43\,388\,t^2 + 2859\,c\,t^2 - 17\,551\,t^3 + \\
 & 4304\,c\,t^3 + 76\,377\,t^4 - \frac{27\,121\,c\,t^4}{2} - 112\,289\,t^5 + 19\,845\,c\,t^5 + 110\,435\,t^6 - 18\,040\,c\,t^6 - 72\,687\,t^7 + 7684\,c\,t^7 + \\
 & 11\,064\,t^8 + 8405\,c\,t^8 + 56\,910\,t^9 - \frac{51\,499\,c\,t^9}{2} - 107\,542\,t^{10} + 36\,578\,c\,t^{10} + 122\,406\,t^{11} - 34\,575\,c\,t^{11} - \\
 & 98\,066\,t^{12} + 19\,925\,c\,t^{12} + 41\,958\,t^{13} + 3701\,c\,t^{13} + 29\,460\,t^{14} - 29\,826\,c\,t^{14} - 91\,242\,t^{15} + 47\,805\,c\,t^{15} + \\
 & 121\,736\,t^{16} - 49\,465\,c\,t^{16} - 113\,097\,t^{17} + 34\,712\,c\,t^{17} + 68\,859\,t^{18} - \frac{15\,481\,c\,t^{18}}{2} - 1503\,t^{19} - 24\,720\,c\,t^{19} - \\
 & 65\,909\,t^{20} + 50\,676\,c\,t^{20} + 109\,035\,t^{21} - 58\,890\,c\,t^{21} - 116\,368\,t^{22} + 48\,015\,c\,t^{22} + 87\,934\,t^{23} - \frac{44\,919\,c\,t^{23}}{2} - \\
 & 30\,670\,t^{24} - 12\,579\,c\,t^{24} - 35\,994\,t^{25} + 45\,051\,c\,t^{25} + 86\,762\,t^{26} - 60\,595\,c\,t^{26} - 107\,763\,t^{27} + 56\,204\,c\,t^{27} + \\
 & 95\,229\,t^{28} - \frac{70\,567\,c\,t^{28}}{2} - 51\,233\,t^{29} + 1312\,c\,t^{29} - 7879\,t^{30} + 33\,340\,c\,t^{30} + 59\,225\,t^{31} - 53\,850\,c\,t^{31} - \\
 & 89\,616\,t^{32} + 57\,137\,c\,t^{32} + 91\,353\,t^{33} - \frac{87\,087\,c\,t^{33}}{2} - 62\,013\,t^{34} + \frac{28\,145\,c\,t^{34}}{2} + 14\,943\,t^{35} + 18\,599\,c\,t^{35} + \\
 & 31\,359\,t^{36} - 41\,150\,c\,t^{36} - 65\,965\,t^{37} + 51\,248\,c\,t^{37} + 78\,426\,t^{38} - 45\,714\,c\,t^{38} - 62\,780\,t^{39} + \frac{45\,829\,c\,t^{39}}{2} + \\
 & 28\,680\,t^{40} + 5414\,c\,t^{40} + 9540\,t^{41} - 27\,535\,c\,t^{41} - 42\,552\,t^{42} + 40\,901\,c\,t^{42} + 60\,079\,t^{43} - 41\,277\,c\,t^{43} - \\
 & 55\,380\,t^{44} + \frac{52\,573\,c\,t^{44}}{2} + 33\,801\,t^{45} - 4493\,c\,t^{45} - 5333\,t^{46} - 14\,870\,c\,t^{46} - 22\,159\,t^{47} + 28\,466\,c\,t^{47} + \\
 & 40\,275\,t^{48} - 32\,490\,c\,t^{48} - 42\,946\,t^{49} + \frac{49\,567\,c\,t^{49}}{2} + 31\,828\,t^{50} - 10\,132\,c\,t^{50} - 12\,948\,t^{51} - 5095\,c\,t^{51} - \\
 & 7920\,t^{52} + 17\,463\,c\,t^{52} + 24\,150\,t^{53} - 23\,398\,c\,t^{53} - 29\,898\,t^{54} + 20\,263\,c\,t^{54} + 25\,336\,t^{55} - 11\,063\,c\,t^{55} - \\
 & 14\,525\,t^{56} + 755\,c\,t^{56} + 494\,t^{57} + 8817\,c\,t^{57} + 12\,238\,t^{58} - 14\,986\,c\,t^{58} - 18\,058\,t^{59} + 14\,235\,c\,t^{59} + 16\,973\,t^{60} - \\
 & 8901\,c\,t^{60} - 12\,116\,t^{61} + 3215\,c\,t^{61} + 4040\,t^{62} + 3028\,c\,t^{62} + 4776\,t^{63} - 8364\,c\,t^{63} - 9555\,t^{64} + 8947\,c\,t^{64} + \\
 & 10\,195\,t^{65} - 6336\,c\,t^{65} - 8605\,t^{66} + \frac{7065\,c\,t^{66}}{2} + 4303\,t^{67} + 346\,c\,t^{67} + 1039\,t^{68} - 4087\,c\,t^{68} - 4145\,t^{69} + \\
 & 4794\,c\,t^{69} + 5216\,t^{70} - 3793\,c\,t^{70} - 4988\,t^{71} + \frac{5135\,c\,t^{71}}{2} + 2811\,t^{72} - 269\,c\,t^{72} - 145\,t^{73} - 1745\,c\,t^{73} - \\
 & 1291\,t^{74} + \frac{3957\,c\,t^{74}}{2} + 2158\,t^{75} - 1822\,c\,t^{75} - 2493\,t^{76} + \frac{3185\,c\,t^{76}}{2} + 1570\,t^{77} - 407\,c\,t^{77} - 395\,t^{78} - \\
 & 603\,c\,t^{78} - 163\,t^{79} + \frac{1281\,c\,t^{79}}{2} + 656\,t^{80} - 698\,c\,t^{80} - 990\,t^{81} + \frac{1545\,c\,t^{81}}{2} + 664\,t^{82} - 253\,c\,t^{82} - 167\,t^{83} - \\
 & 241\,c\,t^{83} - 43\,t^{84} + \frac{495\,c\,t^{84}}{2} + 173\,t^{85} - 201\,c\,t^{85} - 261\,t^{86} + 205\,c\,t^{86} + 175\,t^{87} - 67\,c\,t^{87} - 44\,t^{88} - \\
 & 64\,c\,t^{88} + \frac{109\,c\,t^{89}}{2} - 11\,c\,t^{90} - 2415\,u\,w + \frac{44\,u\,w}{t^{88}} - \frac{119\,u\,w}{t^{87}} + \frac{169\,u\,w}{2\,t^{86}} + \frac{45\,u\,w}{2\,t^{85}} - \frac{85\,u\,w}{2\,t^{84}} + \frac{353\,u\,w}{2\,t^{83}} - \frac{897\,u\,w}{2\,t^{82}} + \\
 & \frac{318\,u\,w}{t^{81}} + \frac{85\,u\,w}{t^{80}} - \frac{160\,u\,w}{t^{79}} + \frac{859\,u\,w}{2\,t^{78}} - \frac{2105\,u\,w}{2\,t^{77}} + \frac{897\,u\,w}{t^{76}} - \frac{210\,u\,w}{t^{75}} - \frac{85\,u\,w}{t^{74}} + \frac{1801\,u\,w}{2\,t^{73}} - \frac{4227\,u\,w}{2\,t^{72}} + \\
 & \frac{1994\,u\,w}{t^{71}} - \frac{1155\,u\,w}{t^{70}} + \frac{380\,u\,w}{t^{69}} + \frac{3309\,u\,w}{2\,t^{68}} - \frac{7493\,u\,w}{2\,t^{67}} + \frac{7423\,u\,w}{2\,t^{66}} - \frac{5875\,u\,w}{2\,t^{65}} + \frac{3365\,u\,w}{2\,t^{64}} + \frac{1864\,u\,w}{t^{63}} - \\
 & \frac{5394\,u\,w}{t^{62}} + \frac{6247\,u\,w}{t^{61}} - \frac{5945\,u\,w}{t^{60}} + \frac{4175\,u\,w}{t^{59}} + \frac{944\,u\,w}{t^{58}} - \frac{6631\,u\,w}{t^{57}} + \frac{9678\,u\,w}{t^{56}} - \frac{10\,360\,u\,w}{t^{55}} + \frac{8015\,u\,w}{t^{54}} - \\
 & \frac{1448\,u\,w}{t^{53}} - \frac{6645\,u\,w}{t^{52}} + \frac{12\,572\,u\,w}{t^{51}} - \frac{15\,190\,u\,w}{t^{50}} + \frac{13\,435\,u\,w}{t^{49}} - \frac{5902\,u\,w}{t^{48}} - \frac{4836\,u\,w}{t^{47}} + \frac{27\,853\,u\,w}{2\,t^{46}} - \frac{39\,275\,u\,w}{2\,t^{45}} + \\
 & \frac{40\,745\,u\,w}{2\,t^{44}} - \frac{25\,131\,u\,w}{2\,t^{43}} - \frac{1973\,u\,w}{2\,t^{42}} + \frac{13\,169\,u\,w}{t^{41}} - \frac{22\,400\,u\,w}{t^{40}} + \frac{26\,615\,u\,w}{t^{39}} - \frac{19\,866\,u\,w}{t^{38}} + \frac{5106\,u\,w}{t^{37}} +
 \end{aligned}$$

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$$\begin{aligned}
 & \frac{19\,019\,u\,w}{2\,t^{36}} - \frac{45\,125\,u\,w}{2\,t^{35}} + \frac{61\,235\,u\,w}{2\,t^{34}} - \frac{52\,977\,u\,w}{2\,t^{33}} + \frac{26\,173\,u\,w}{2\,t^{32}} + \frac{2938\,u\,w}{t^{31}} - \frac{39\,685\,u\,w}{2\,t^{30}} + \frac{63\,005\,u\,w}{2\,t^{29}} - \\
 & \frac{61\,295\,u\,w}{2\,t^{28}} + \frac{40\,289\,u\,w}{2\,t^{27}} - \frac{9003\,u\,w}{2\,t^{26}} - \frac{14\,200\,u\,w}{t^{25}} + \frac{28\,410\,u\,w}{t^{24}} - \frac{31\,179\,u\,w}{t^{23}} + \frac{24\,342\,u\,w}{t^{22}} - \frac{11\,025\,u\,w}{t^{21}} - \\
 & \frac{12\,975\,u\,w}{2\,t^{20}} + \frac{43\,335\,u\,w}{2\,t^{19}} - \frac{55\,653\,u\,w}{2\,t^{18}} + \frac{49\,227\,u\,w}{2\,t^{17}} - \frac{29\,129\,u\,w}{2\,t^{16}} + \frac{190\,u\,w}{t^{15}} + \frac{13\,640\,u\,w}{t^{14}} - \frac{20\,935\,u\,w}{t^{13}} + \\
 & \frac{20\,324\,u\,w}{t^{12}} - \frac{13\,890\,u\,w}{t^{11}} + \frac{3705\,u\,w}{t^{10}} + \frac{6520\,u\,w}{t^9} - \frac{12\,097\,u\,w}{t^8} + \frac{12\,391\,u\,w}{t^7} - \frac{17\,763\,u\,w}{2\,t^6} + \frac{5815\,u\,w}{2\,t^5} + \frac{4975\,u\,w}{2\,t^4} - \\
 & \frac{8865\,u\,w}{2\,t^3} + \frac{6649\,u\,w}{2\,t^2} - \frac{409\,u\,w}{t} + 2750\,t\,u\,w - 109\,t^2\,u\,w - 4413\,t^3\,u\,w + \frac{18\,295}{2}\,t^4\,u\,w - \frac{21\,395}{2}\,t^5\,u\,w + \\
 & \frac{14\,685}{2}\,t^6\,u\,w - \frac{683}{2}\,t^7\,u\,w - \frac{17\,493}{2}\,t^8\,u\,w + 17\,003\,t^9\,u\,w - 19\,575\,t^{10}\,u\,w + 15\,000\,t^{11}\,u\,w - 4925\,t^{12}\,u\,w - \\
 & 8626\,t^{13}\,u\,w + 21\,200\,t^{14}\,u\,w - 26\,605\,t^{15}\,u\,w + 22\,860\,t^{16}\,u\,w - 11\,852\,t^{17}\,u\,w - \frac{8223}{2}\,t^{18}\,u\,w + \frac{41\,217}{2}\,t^{19}\,u\,w - \\
 & \frac{60\,135}{2}\,t^{20}\,u\,w + \frac{57\,645}{2}\,t^{21}\,u\,w - \frac{38\,385}{2}\,t^{22}\,u\,w + 3267\,t^{23}\,u\,w + 15\,846\,t^{24}\,u\,w - 29\,205\,t^{25}\,u\,w + 31\,390\,t^{26}\,u\,w - \\
 & 24\,814\,t^{27}\,u\,w + \frac{20\,939}{2}\,t^{28}\,u\,w + \frac{18\,315}{2}\,t^{29}\,u\,w - \frac{48\,365}{2}\,t^{30}\,u\,w + \frac{59\,335}{2}\,t^{31}\,u\,w - \frac{54\,939}{2}\,t^{32}\,u\,w + \\
 & 16\,074\,t^{33}\,u\,w + \frac{4003}{2}\,t^{34}\,u\,w - \frac{33\,195}{2}\,t^{35}\,u\,w + \frac{49\,105}{2}\,t^{36}\,u\,w - \frac{53\,391}{2}\,t^{37}\,u\,w + \frac{38\,037}{2}\,t^{38}\,u\,w - \\
 & 3896\,t^{39}\,u\,w - 9310\,t^{40}\,u\,w + 18\,225\,t^{41}\,u\,w - 22\,676\,t^{42}\,u\,w + 18\,601\,t^{43}\,u\,w - \frac{15\,371}{2}\,t^{44}\,u\,w - \frac{6385}{2}\,t^{45}\,u\,w + \\
 & \frac{23\,355}{2}\,t^{46}\,u\,w - \frac{33\,577}{2}\,t^{47}\,u\,w + \frac{31\,403}{2}\,t^{48}\,u\,w - 9082\,t^{49}\,u\,w + 1050\,t^{50}\,u\,w + 6145\,t^{51}\,u\,w - 11\,318\,t^{52}\,u\,w + \\
 & 12\,080\,t^{53}\,u\,w - 8183\,t^{54}\,u\,w + 2880\,t^{55}\,u\,w + 2125\,t^{56}\,u\,w - 6692\,t^{57}\,u\,w + 8294\,t^{58}\,u\,w - 5941\,t^{59}\,u\,w + \\
 & 2960\,t^{60}\,u\,w - 255\,t^{61}\,u\,w - 3283\,t^{62}\,u\,w + 5081\,t^{63}\,u\,w - 3866\,t^{64}\,u\,w + 2470\,t^{65}\,u\,w - \frac{2125}{2}\,t^{66}\,u\,w - \\
 & \frac{2817}{2}\,t^{67}\,u\,w + \frac{5357}{2}\,t^{68}\,u\,w - \frac{4231}{2}\,t^{69}\,u\,w + \frac{3355}{2}\,t^{70}\,u\,w - 890\,t^{71}\,u\,w - 621\,t^{72}\,u\,w + 1124\,t^{73}\,u\,w - \\
 & \frac{1709}{2}\,t^{74}\,u\,w + \frac{1935}{2}\,t^{75}\,u\,w - 625\,t^{76}\,u\,w - 218\,t^{77}\,u\,w + 385\,t^{78}\,u\,w - \frac{511}{2}\,t^{79}\,u\,w + \frac{885}{2}\,t^{80}\,u\,w - 330\,t^{81}\,u\,w - \\
 & 77\,t^{82}\,u\,w + 164\,t^{83}\,u\,w - \frac{167}{2}\,t^{84}\,u\,w + \frac{235}{2}\,t^{85}\,u\,w - \frac{175}{2}\,t^{86}\,u\,w - \frac{41}{2}\,t^{87}\,u\,w + \frac{87}{2}\,t^{88}\,u\,w - 11\,t^{89}\,u\,w \}
 \end{aligned}$$

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{TorusKnot [3, 2] →

$$\left\{ 2.46875, \mathbb{E} \left[ -1 + \frac{1}{t} + t, 0, 0, -16 + \frac{9c}{2} - \frac{2c}{t^4} + \frac{1}{t^3} + \frac{11c}{2t^3} - \frac{4}{t^2} - \frac{8c}{t^2} + \frac{10}{t} + \frac{4c}{t} + 18t - \right. \right.$$

$$\left. \left. 10ct - 14t^2 + 8ct^2 + 7t^3 - \frac{3ct^3}{2} - 2t^4 - 2ct^4 + 2ct^5 - \frac{ct^6}{2} - 4uw + \right. \right.$$

$$\left. \left. \frac{2uw}{t^4} - \frac{7uw}{2t^3} + \frac{9uw}{2t^2} + \frac{uw}{2t} + 6t\,u\,w - 2t^2\,u\,w - \frac{1}{2}\,t^3\,u\,w + \frac{3}{2}\,t^4\,u\,w - \frac{1}{2}\,t^5\,u\,w \right] \right\},$$

TorusKnot [5, 2] → ... 1 ..., ... 47 ..., ... 1 ..., TorusKnot [12, 5] →

$$\left\{ 3562.98, \mathbb{E} \left[ 1 + \frac{1}{t^{22}} - \frac{1}{t^{21}} + \frac{1}{t^{17}} - \frac{1}{t^{16}} + \frac{1}{t^{12}} - \frac{1}{t^{11}} + \frac{1}{t^{10}} - \frac{1}{t^9} + \frac{1}{t^7} - \frac{1}{t^6} + \frac{1}{t^5} - \frac{1}{t^4} + \frac{1}{t^2} - \frac{1}{t} - t + t^2 - t^4 + t^5 - \right. \right.$$

$$\left. \left. t^6 + t^7 - t^9 + t^{10} - t^{11} + t^{12} - t^{16} + t^{17} - t^{21} + t^{22}, 0, 0, -105\,474 + 2006c - \frac{44c}{t^{88}} + \frac{1}{t^{87}} + \frac{163c}{t^{87}} - \right. \right.$$

$$\left. \left. \frac{3}{t^{86}} - \frac{407c}{2t^{86}} + \frac{3}{t^{85}} + \frac{62c}{t^{85}} - \frac{1}{t^{84}} + \frac{65c}{t^{84}} - \frac{1}{t^{83}} - \frac{219c}{t^{83}} + \frac{8}{t^{82}} + \frac{625c}{t^{82}} - \frac{18}{t^{81}} - \frac{1533c}{2t^{81}} + \frac{16}{t^{80}} + \frac{233c}{t^{80}} - \frac{5}{t^{79}} + \right. \right.$$

$$\left. \left. \dots 741 \dots + \frac{3355}{2}\,t^{70}\,u\,w - 890\,t^{71}\,u\,w - 621\,t^{72}\,u\,w + 1124\,t^{73}\,u\,w - \frac{1709}{2}\,t^{74}\,u\,w + \frac{1935}{2}\,t^{75}\,u\,w - \right. \right.$$

$$\left. \left. 625\,t^{76}\,u\,w - 218\,t^{77}\,u\,w + 385\,t^{78}\,u\,w - \frac{511}{2}\,t^{79}\,u\,w + \frac{885}{2}\,t^{80}\,u\,w - 330\,t^{81}\,u\,w - 77\,t^{82}\,u\,w + \right. \right.$$

$$\left. \left. 164\,t^{83}\,u\,w - \frac{167}{2}\,t^{84}\,u\,w + \frac{235}{2}\,t^{85}\,u\,w - \frac{175}{2}\,t^{86}\,u\,w - \frac{41}{2}\,t^{87}\,u\,w + \frac{87}{2}\,t^{88}\,u\,w - 11\,t^{89}\,u\,w \right] \right\}$$

large output

show less

show more

show all

set size limit...

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tab = %;
tab >> TKTable.m
ListLogLogPlot[tab /. (TorusKnot[n_, k_] -> {t_, z_}) => Labeled[{n (k - 1), t}, {n, k}]]

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