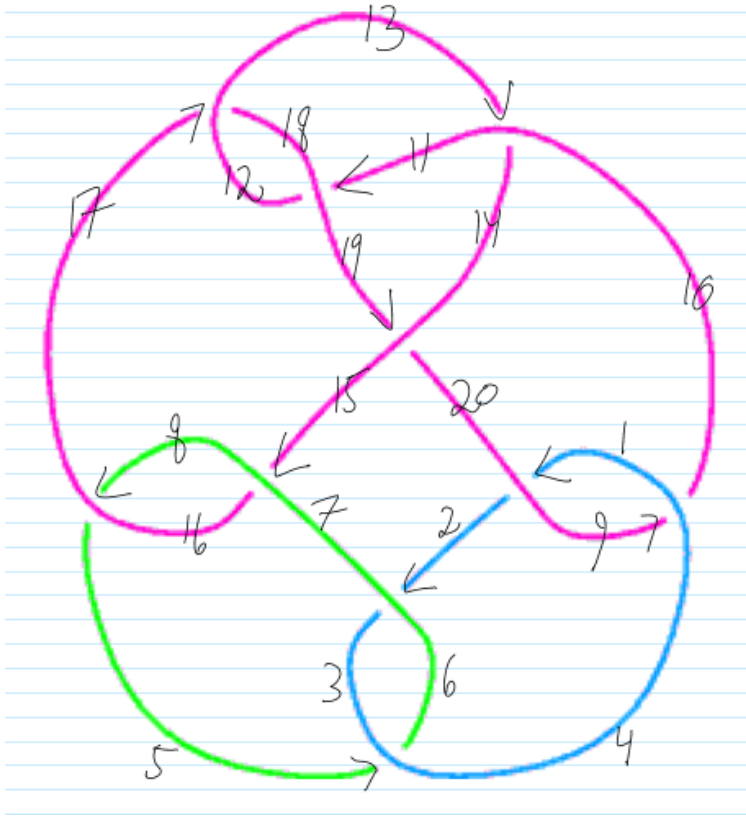


<< KnotTheory`

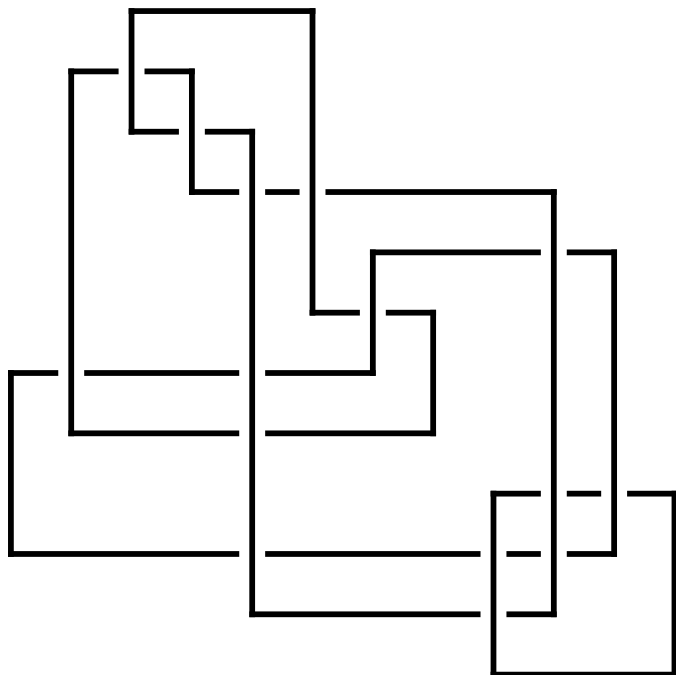
Loading KnotTheory` version of September 6, 2014, 13:37:37.2841.

Read more at <http://katlas.org/wiki/KnotTheory>.



```
L = PD[
  X[1, 20, 2, 9], X[2, 7, 3, 6], X[5, 4, 6, 3], X[8, 17, 5, 16], X[9, 4, 10, 1],
  X[11, 18, 12, 19], X[13, 11, 14, 10],
  X[15, 8, 16, 7], X[17, 12, 18, 13], X[19, 15, 20, 14]
];
```

`ArcPresentation[L] // Draw`



`MultivariableAlexander[L][t] /. {t[1] -> u, t[2] -> v, t[3] -> w}`

$$\frac{1}{\sqrt{u} \sqrt{v} w^{3/2}} (-1 + u - u v + 3 w - 2 u w + 3 u v w - 3 w^2 + 2 v w^2 - 3 u v w^2 + w^3 - v w^3 + u v w^3)$$