

$$\left\{ \begin{aligned}
& \mathbf{1 - 4 z^2 - 61 z^4 - 207 z^6 - 296 z^8 - 210 z^{10} - 77 z^{12} - 14 z^{14} - z^{16},} \\
& \mathbf{1 + (38 z^2 + 255 z^4 + 1696 z^6 + 16\,281 z^8 + 86\,952 z^{10} + 259\,994 z^{12} + 487\,372 z^{14} + 615\,066 z^{16} + 543\,148 z^{18} + 341\,714 z^{20} +} \\
& \quad \mathbf{153\,722 z^{22} + 48\,983 z^{24} + 10\,776 z^{26} + 1554 z^{28} + 132 z^{30} + 5 z^{32}) \in +} \\
& \mathbf{(-8 - 484 z^2 + 9709 z^4 + 165\,952 z^6 + 1\,590\,491 z^8 + 16\,256\,508 z^{10} + 115\,341\,797 z^{12} + 432\,685\,748 z^{14} + 395\,838\,354 z^{16} - 4\,017\,557\,792 z^{18} - 23\,300\,064\,167 z^{20} -} \\
& \quad \mathbf{70\,082\,264\,972 z^{22} - 142\,572\,271\,191 z^{24} - 209\,475\,503\,700 z^{26} - 221\,616\,295\,209 z^{28} - 151\,502\,648\,428 z^{30} - 23\,700\,199\,243 z^{32} +} \\
& \quad \mathbf{99\,462\,146\,328 z^{34} + 164\,920\,463\,074 z^{36} + 162\,550\,825\,432 z^{38} + 119\,164\,552\,296 z^{40} + 69\,153\,062\,608 z^{42} + 32\,547\,596\,611 z^{44} + 12\,541\,195\,448 z^{46} +} \\
& \quad \mathbf{3\,961\,384\,155 z^{48} + 1\,021\,219\,696 z^{50} + 212\,773\,106 z^{52} + 35\,264\,208 z^{54} + 4\,537\,548 z^{56} + 436\,600 z^{58} + 29\,536 z^{60} + 1252 z^{62} + 25 z^{64}) \in^2 \}
\end{aligned} \right.$$