$$\left\{158.625, \left\{-\frac{\left(-1 + 2\,T - T^2 - T^3 + 2\,T^4 - T^5 + T^8\right)\left(-1 + T^3 - 2\,T^4 + T^5 + T^6 - 2\,T^7 + T^8\right)}{T^8}\right.\right.,$$

$$\frac{1}{T^{16}}\,(-1 + T)^2\,\left(5 - 18\,T + 33\,T^2 - 32\,T^3 + 2\,T^4 + 42\,T^5 - 62\,T^6 - 8\,T^7 + 166\,T^8 - 242\,T^9 + 108\,T^{10} + \right.$$

$$132\,T^{11} - 226\,T^{12} + 148\,T^{13} - 11\,T^{14} - 36\,T^{15} - 11\,T^{16} + 148\,T^{17} - 226\,T^{18} + 132\,T^{19} + 108\,T^{20} -$$

$$\left.\left.\left.242\,T^{21} + 166\,T^{22} - 8\,T^{23} - 62\,T^{24} + 42\,T^{25} + 2\,T^{26} - 32\,T^{27} + 33\,T^{28} - 18\,T^{29} + 5\,T^{30}\right)\right\}\right\}$$