

$$26 = \frac{(4500 + D^3)}{45} + 3 \cdot (D^2 - 23) \quad \left| \begin{array}{l} \text{solve, D} \\ \text{float, 14} \end{array} \right. \rightarrow \begin{pmatrix} -135.01234342172 \\ 0.0061717108615418 - 1.2909206802361i \\ 0.0061717108615419 + 1.2909206802361i \end{pmatrix}$$

$$D := -135.01234342172$$

$$\text{EQ} := \frac{(4500 + D^3)}{45} + 3 \cdot (D^2 - 23) - 26 \qquad \text{EQ} = 0.00000000124419$$