

Sum of Cubes :

$$F^3 + L^3 = (F+L)(F^2 - FL + L^2)$$

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$$\textcircled{a} \quad v^3 + 125 = (v+5)(v^2 - 5v + 25)$$

↓ ↓

$$\begin{matrix} (v)^3 & (5)^3 \\ F & L \end{matrix}$$

$$\textcircled{b} \quad 125x^3 + 216y^3 = (5x+6y)(25x^2 - 30xy + 36y^2)$$

↓ ↓

$$\begin{matrix} (5x)^3 & (6y)^3 \\ F & L \end{matrix}$$