



look for GCF court the # terms

2-terms $\begin{cases} a^2 - b^2 = (a+b)(a-b) \\ a^3 + b^3 = (a+b)(a^2-ab+b^2) \\ a^3 - b^3 = (a-b)(a^2+ab+b^2) \end{cases}$ 3 kms on factor by grouping (purs) 4-terms factor by graphy (pairs)

* thursthave 3 perfect square









