

7 - 7 Factoring Special Cases

$$\begin{aligned} (a+b)^2 &= a^2 + 2ab + b^2 \\ (a-b)^2 &= a^2 - 2ab + b^2 \end{aligned} \left. \begin{array}{l} \text{perfect squares} \\ \text{trinomials} \\ \text{or} \\ \text{square of the binomial} \end{array} \right\}$$

$$a^2 - b^2 = (a-b)(a+b) \leftarrow \text{difference of squares}$$

25 $x^2 + 24x + 12^2$
 $\quad \quad \quad 144$

$\frac{24}{2}$

1) $24 \div 2 = 12$
 2) $12^2 = 144$

divide middle coefficient by 2,
 then square it

26 $x^2 - 10x + 25$

1) $\frac{10}{2} = 5$

2) $5^2 = 25$

Factor out GCF first!

27 $6x^2 - 36x + \dots = 6(x^2 - 6x + \dots) =$
 $= 6(x^2 - 6x + 9) = 6x^2 - 36x + 54$

1) $\frac{6}{2} = 3$ divide middle coefficient by 2,

2) $3^2 = 9$ then square it.

Factoring With Special Cases Answers

Reza Nazari



Factoring With Special Cases Answers:

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