

$$5p + 4$$

variable

constant

Coefficient  
(the # in front  
of the variable)

$$5x + 13$$

Terms:  $5x$ ,  $13$

Coefficient:  $5$

Constant:  $13$

$$2x^2 + y + 3$$

Terms:  $2x^2$ ,  $3$ ,  $y$

Coefficients:  $2$ ,  $1$

Constant  
 $3$

$$y = \underline{1}y \quad \text{"one understood"}$$

$$x = \underline{1}x \quad 5K + 1K = 6K$$

$$1z^2 + 9z$$

Terms:  $z^2$ ,  $9z$

Coefficients:  $9$ ,  $1$

Constants: none

$$d \cdot d \cdot d \cdot d = d^4$$

$$e \cdot e \cdot e = e^3$$

$$1.6 \cdot f \cdot f \cdot f = 1.6f^3$$

Evaluate  $\rightarrow$  Solve

$$K + 10 \quad \text{when } \underline{K = 25}$$

$$25 + 10 = 35$$

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$$p = 24 \quad q = 8$$

$$p \div q$$
$$24 \div 8 = 3$$

$$pq$$
$$24 \cdot 8 = 192$$

$$3x - 14 \quad \text{when } \underline{x = 5}$$

$$\boxed{3 \cdot 5 - 14}$$

$$\boxed{15 - 14}$$

①