

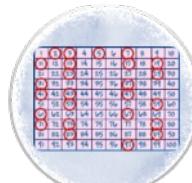
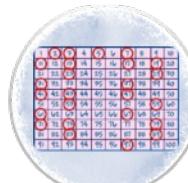
$$\frac{3}{8} + \frac{6}{4}$$

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$$\frac{5}{6} \times \frac{2}{3} =$$

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$$= \frac{a}{b} \div \frac{(x)}{(y)}$$

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$$\frac{24}{60} = \frac{2 \cdot 2 \cdot 3}{2 \cdot 2 \cdot 3 \cdot 5}$$

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$$c \begin{matrix} ca & cb \\ a & b \end{matrix}$$

$$c(a+b) = ca + cb$$

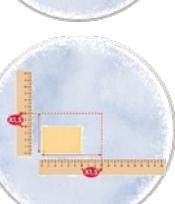
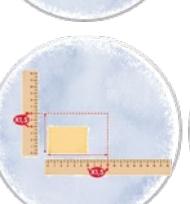
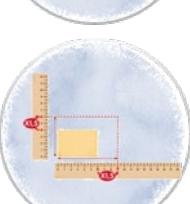
$$c \begin{matrix} ca & cb \\ a & b \end{matrix}$$

$$c(a+b) = ca + cb$$



$$\begin{aligned} \text{apple} + \text{apple} + \text{apple} &= 18 \\ \text{apple} + \text{banana} + \text{banana} &= 14 \\ \text{banana} - \text{apple} &= 2 \\ \text{apple} + \text{apple} + \text{banana} &=? \end{aligned}$$

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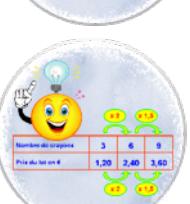


$$\begin{aligned} + & \times & + & = + \\ - & \times & - & = + \\ + & \times & - & = - \\ - & \times & + & = - \end{aligned}$$

$$\begin{aligned} + & \times & + & = + \\ - & \times & - & = + \\ + & \times & - & = - \\ - & \times & + & = - \end{aligned}$$

$$x < 7$$

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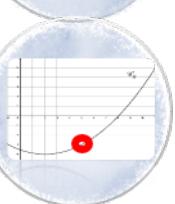
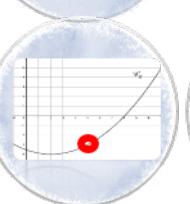
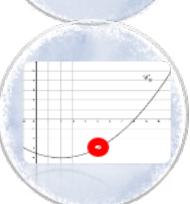


$$\begin{aligned} A &= 5 + 6 \times (7 + 3) \\ A &= 5 + 6 \times 10 \\ A &= 5 + \underline{60} \\ A &= 65 \end{aligned}$$

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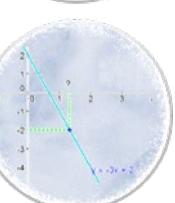
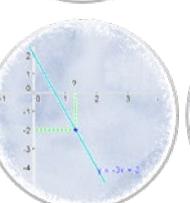
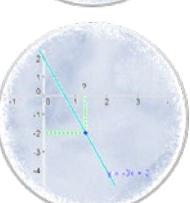
$$x < 7$$

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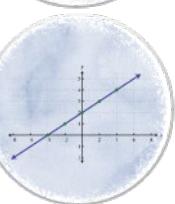
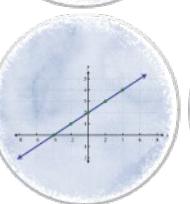
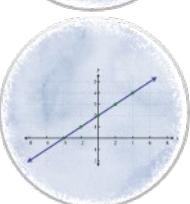
$$\begin{matrix} 1 & 5 & 3 \\ 5 \times 5 \times 5 & = 125 \end{matrix}$$

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$$\sqrt{\quad}$$

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$$\begin{matrix} 3 & X & 4 \\ 3 \times 4 & \end{matrix}$$

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