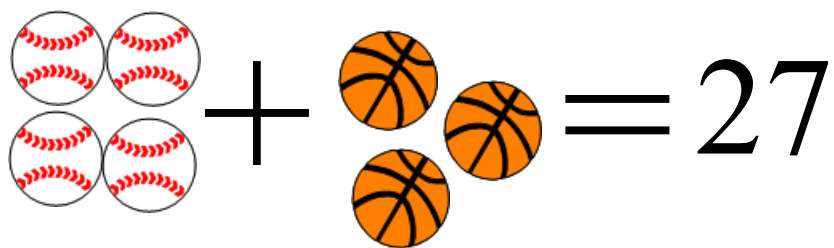


$$\text{Camel} + \text{Bear} + \text{Bear} = 14$$

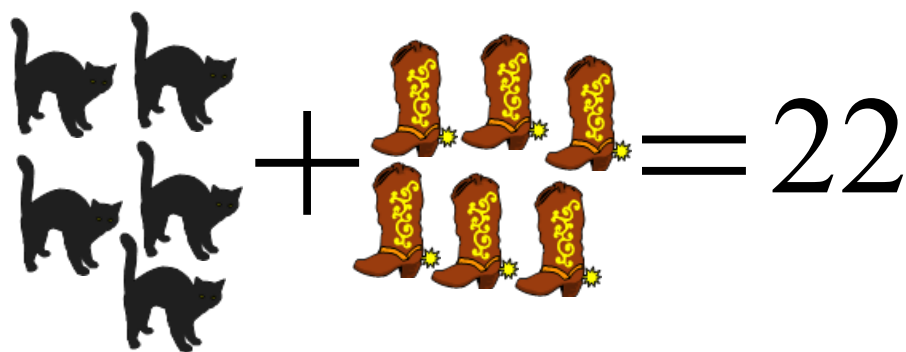
$$2 \text{ Camels} + 3 \text{ Bears} = 23$$



A visual equation showing four baseballs on the left, followed by a plus sign, three basketballs in the middle, an equals sign, and the number 27 on the right.



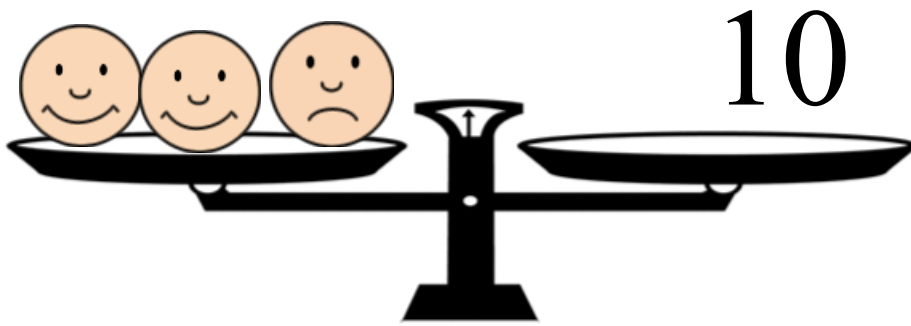
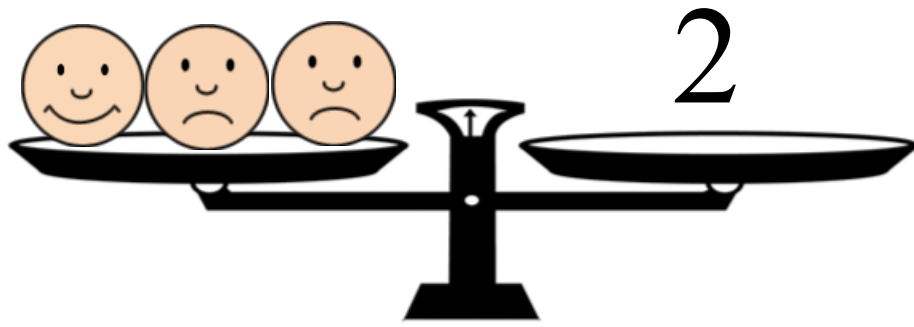
A visual equation showing four baseballs on the left, followed by a minus sign, two basketballs in the middle, an equals sign, and the number -1 on the right.



A visual equation showing five black cat silhouettes on the left, followed by a plus sign, six brown cowboy boots in the middle, an equals sign, and the number 22 on the right.



A visual equation showing three black cat silhouettes on the left, followed by a minus sign, two brown cowboy boots in the middle, an equals sign, and the number -26 on the right.



$$G + H = -1$$

$$G - \frac{H}{H} = 5$$

$$\bullet + \blacksquare + \blacklozenge = 20$$

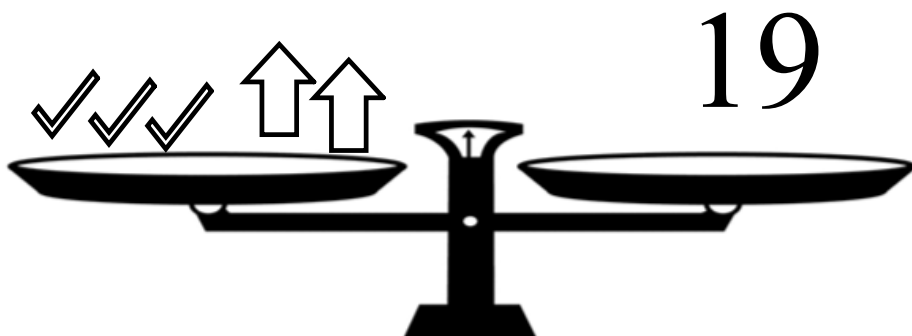
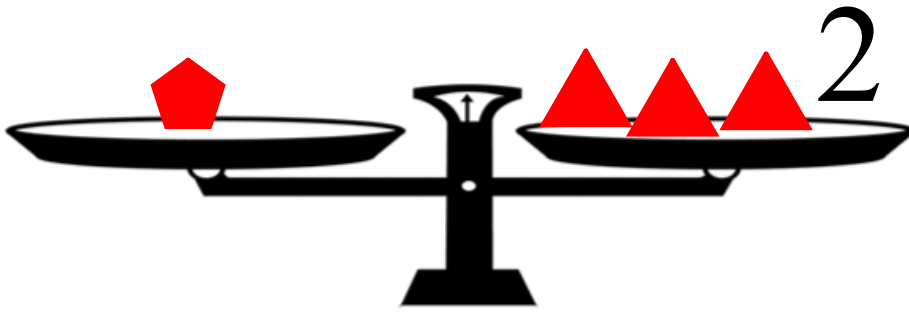
$$\begin{matrix} \bullet \\ \bullet \end{matrix} + \begin{matrix} \blacksquare & \blacksquare \\ \blacksquare \end{matrix} = 41$$

$$\begin{matrix} \bullet & \bullet & \bullet \\ \bullet & \bullet \end{matrix} = 50$$

$$\text{violin} + \text{fish} - \text{candy} = 0$$

$$2 \text{ violins} + 2 \text{ fish} = 4$$

$$3 \text{ violins} = 9$$



$$\begin{array}{c} \text{flower} \\ \text{flower} \end{array} + \begin{array}{c} \text{star} \\ \text{star} \\ \text{star} \end{array} + \text{heart} = 19$$

$$\begin{array}{c} \text{star} \\ \text{star} \end{array} + \begin{array}{c} \text{heart} \\ \text{heart} \end{array} = 14$$

$$\begin{array}{c} \text{star} \\ \text{star} \\ \text{star} \\ \text{star} \end{array} = 16$$

$$\begin{array}{c} \text{cone} \\ \text{cone} \end{array} + \begin{array}{c} \text{cube} \\ \text{cube} \end{array} + \text{cylinder} = 1$$

$$\text{cone} + \begin{array}{c} \text{cylinder} \\ \text{cylinder} \\ \text{cylinder} \end{array} = 18$$

$$\begin{array}{c} \text{cone} \\ \text{cone} \\ \text{cone} \\ \text{cone} \\ \text{cone} \end{array} = 15$$