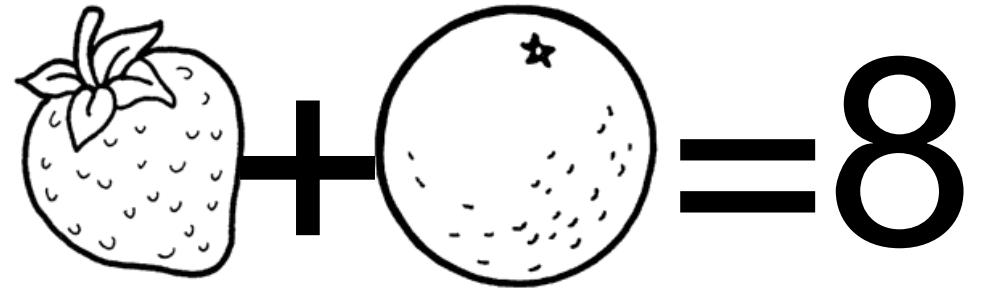


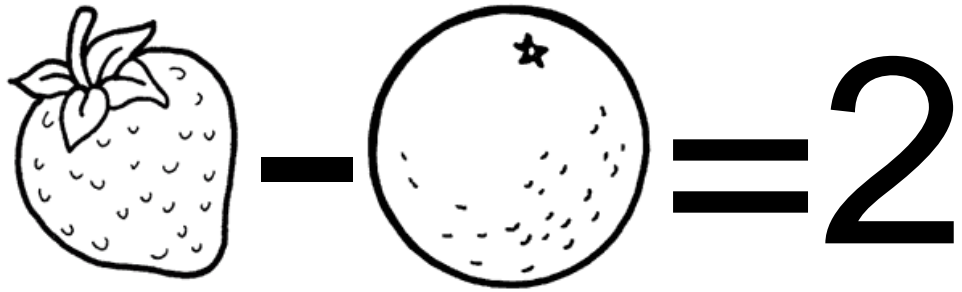
A strawberry and an orange are shown together. The strawberry is on the left and the orange is on the right. They are connected by a plus sign (+) and an equals sign (=) followed by the number 8.

$$\text{Strawberry} + \text{Orange} = 8$$



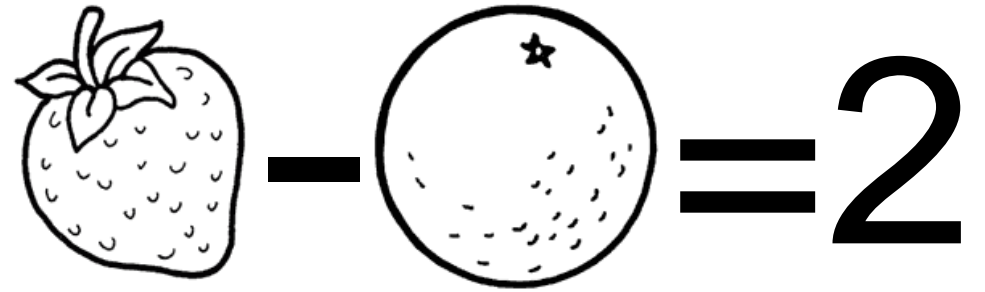
A strawberry and an orange are shown together. The strawberry is on the left and the orange is on the right. They are connected by a plus sign (+) and an equals sign (=) followed by the number 8.

$$\text{Strawberry} + \text{Orange} = 8$$



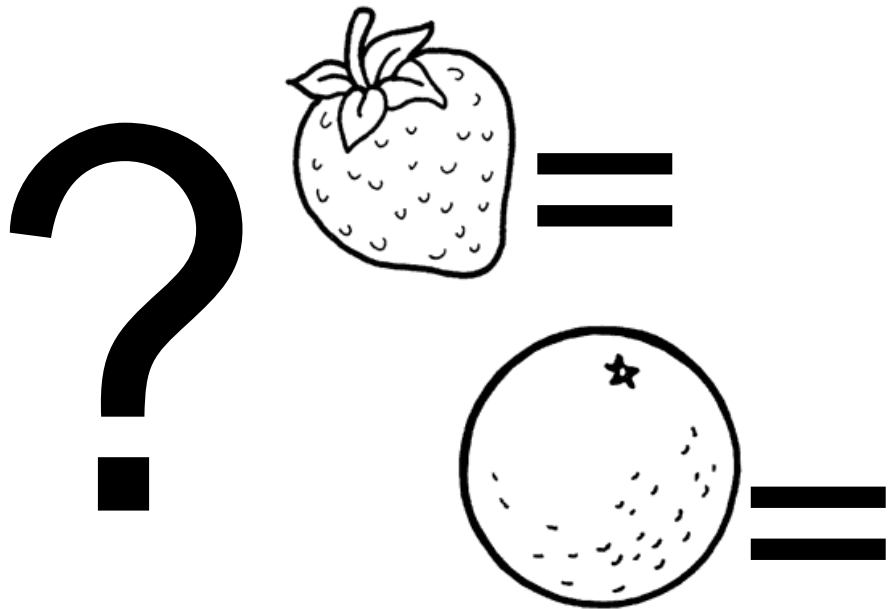
A strawberry and an orange are shown together. The strawberry is on the left and the orange is on the right. They are connected by a minus sign (-) and an equals sign (=) followed by the number 2.

$$\text{Strawberry} - \text{Orange} = 2$$



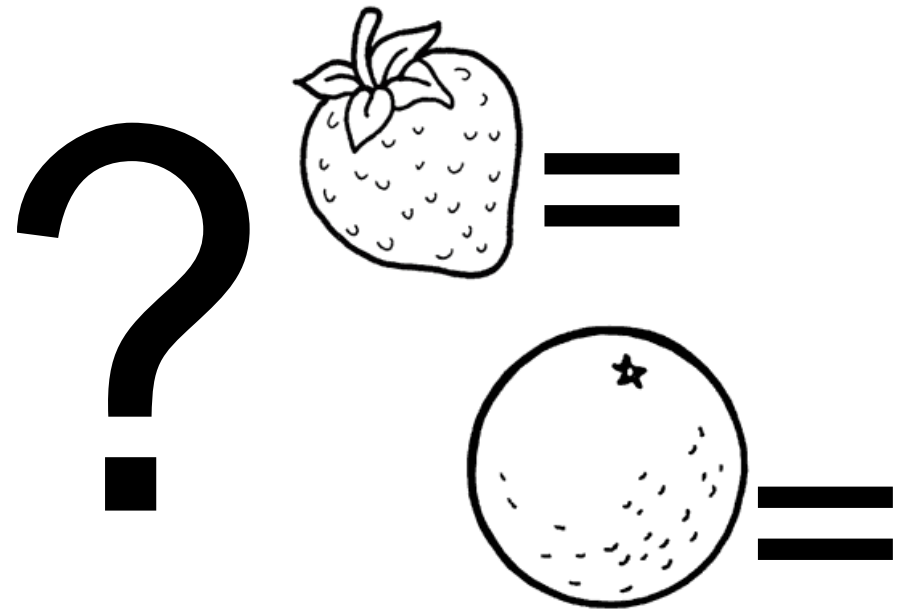
A strawberry and an orange are shown together. The strawberry is on the left and the orange is on the right. They are connected by a minus sign (-) and an equals sign (=) followed by the number 2.

$$\text{Strawberry} - \text{Orange} = 2$$



A large question mark (?) is on the left. To its right is a strawberry, followed by an equals sign (=). Below the strawberry is an orange, followed by an equals sign (=).

$$? \text{ Strawberry} =$$
$$? \text{ Orange} =$$



A large question mark (?) is on the left. To its right is a strawberry, followed by an equals sign (=). Below the strawberry is an orange, followed by an equals sign (=).

$$? \text{ Strawberry} =$$
$$? \text{ Orange} =$$