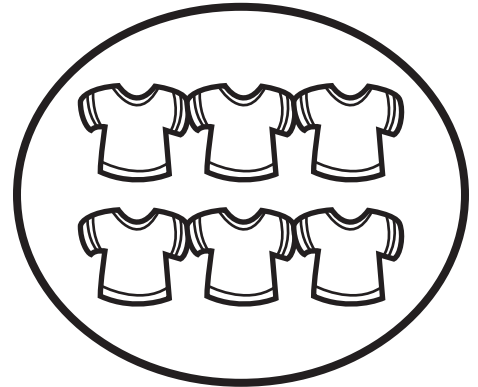
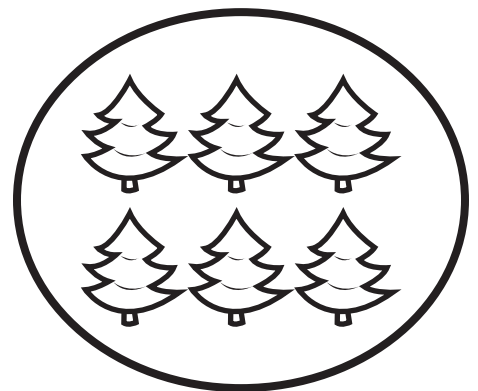


Name _____

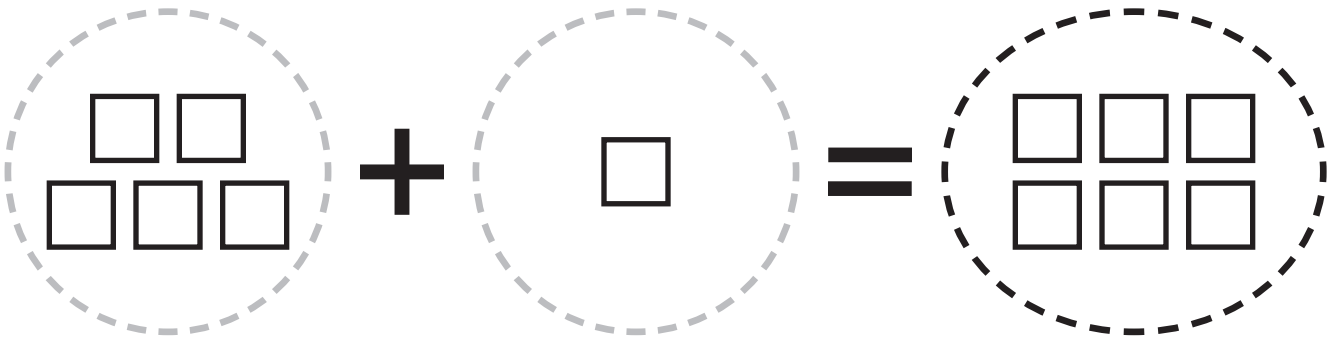


$$5 \text{ t-shirts} + 1 \text{ t-shirt} = \underline{6} \text{ t-shirts}$$

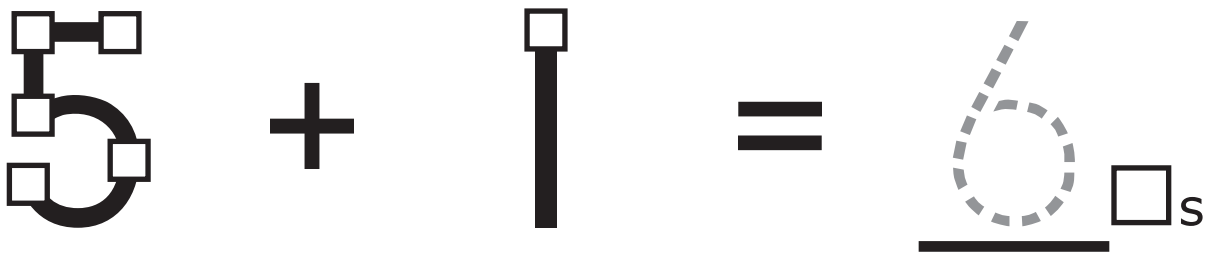


$$5 \text{ trees} + 1 \text{ tree} = \underline{6} \text{ trees}$$

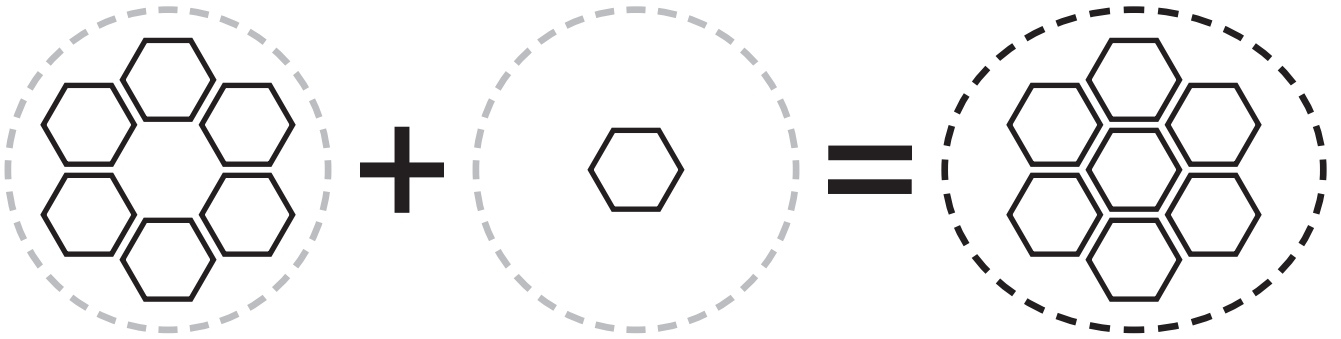
Name _____



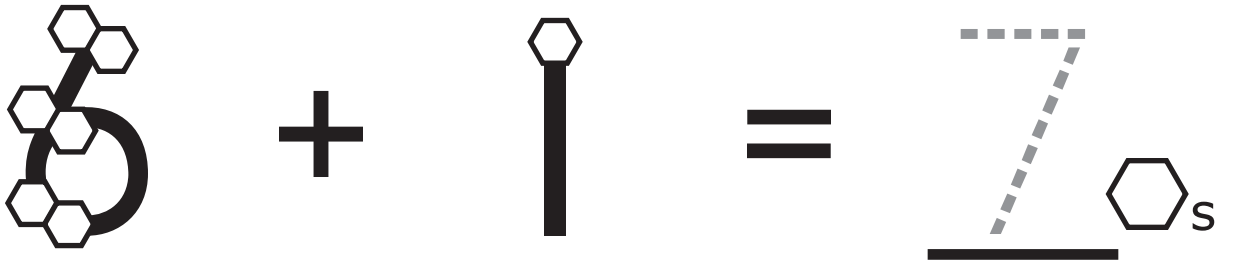
$$5_{\square s} + 1_{\square} = \underline{6}_{\square s}$$



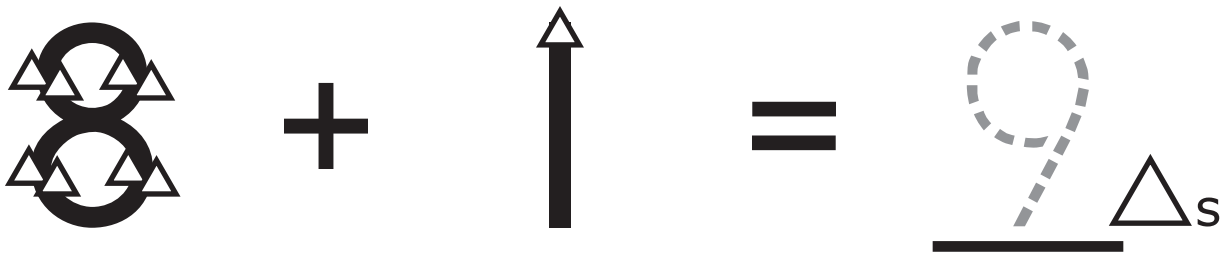
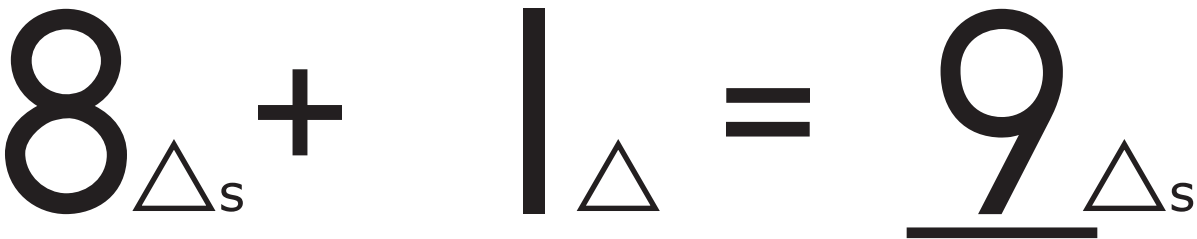
Name _____



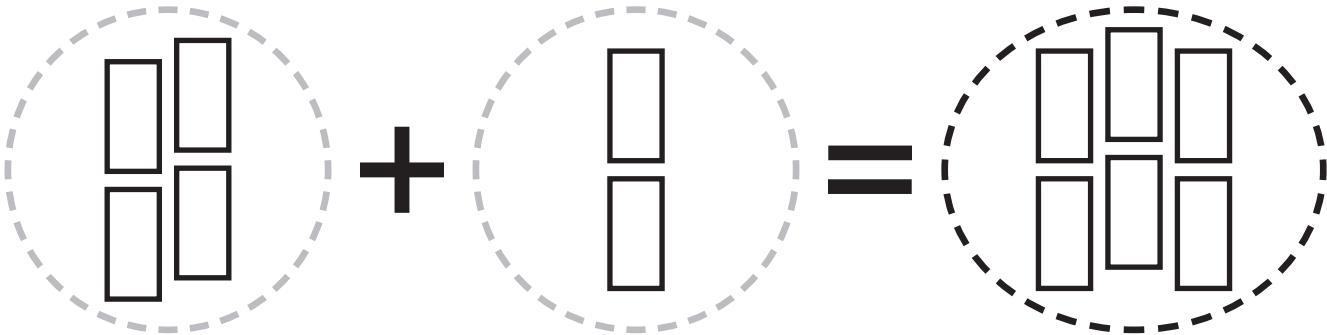
$$6_{\text{hexagon}} + 1_{\text{hexagon}} = \underline{7}_{\text{hexagon}}$$



Name _____



Name _____



$$4_{\square s} + 2_{\square s} = \underline{6}_{\square s}$$



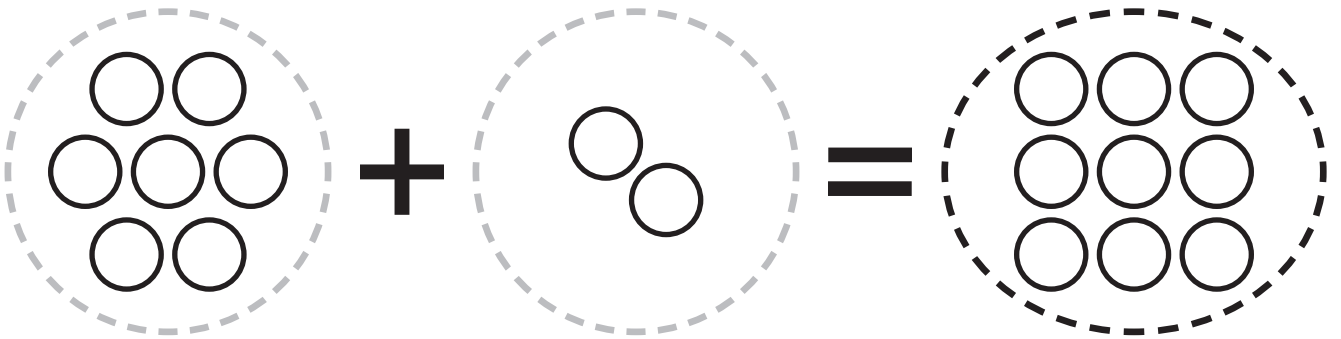
Name _____



$$6_{\diamond S} + 2_{\diamond S} = \underline{8}_{\diamond S}$$



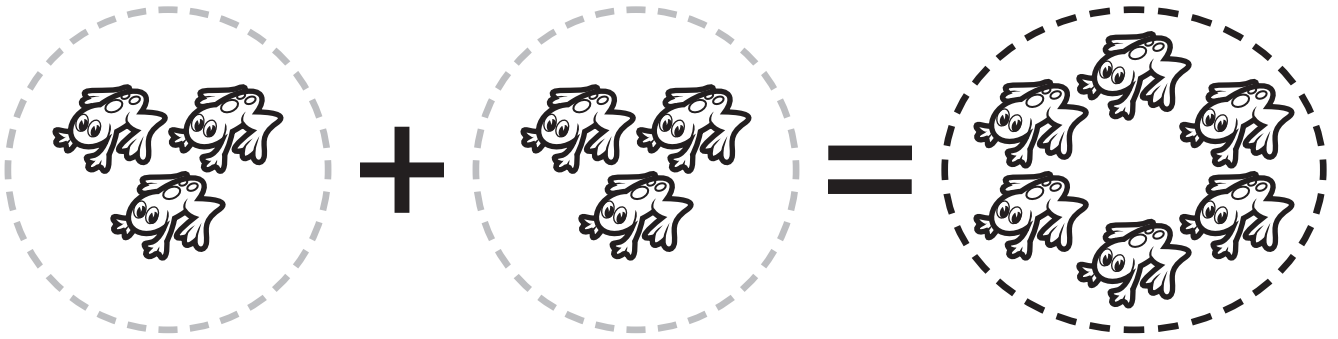
Name _____



$$7_{\text{Os}} + 2_{\text{Os}} = \underline{9}_{\text{Os}}$$



Name _____



$$3 \text{ birds} + 3 \text{ birds} = \underline{\hspace{2cm}} \text{ birds}$$

$$3 \text{ birds} + 3 \text{ birds} = \underline{\hspace{2cm}} \text{ birds}$$

$$3 \text{ circles} + 3 \text{ circles} = \underline{\hspace{2cm}}$$

Name _____

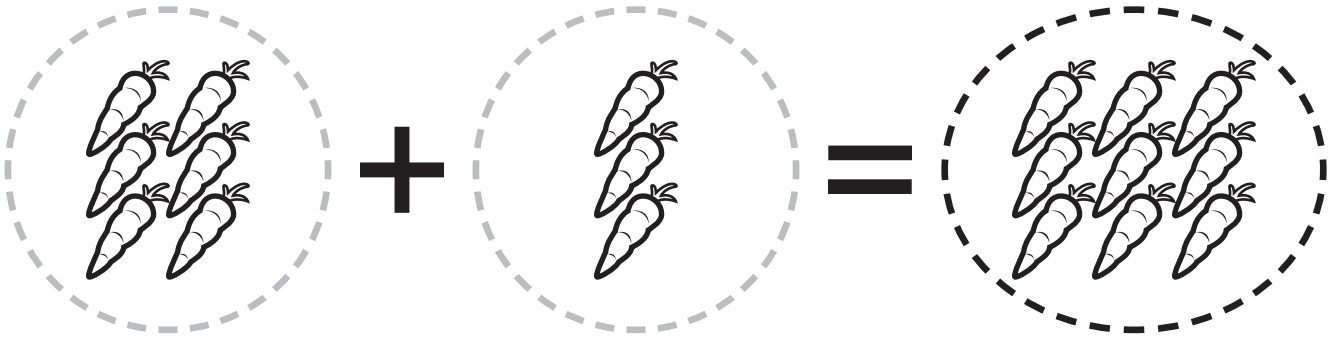


$$5 \text{ } \begin{matrix} \text{butterfly} \\ \text{S} \end{matrix} + 3 \text{ } \begin{matrix} \text{butterfly} \\ \text{S} \end{matrix} = \underline{\hspace{2cm}} \text{ } \begin{matrix} \text{butterfly} \\ \text{S} \end{matrix}$$

A visual addition problem using the number 5 and butterfly icons. The number 5 has 5 butterflies on it, the number 3 has 3 butterflies on it, and the result is a blank line followed by a butterfly icon.

A visual addition problem using the number 5 and circles. The number 5 has 5 circles on it, the number 3 has 3 circles on it, and the result is a blank line.

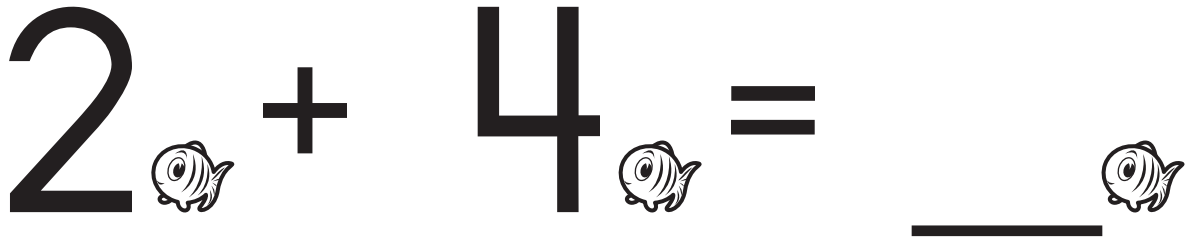
Name _____

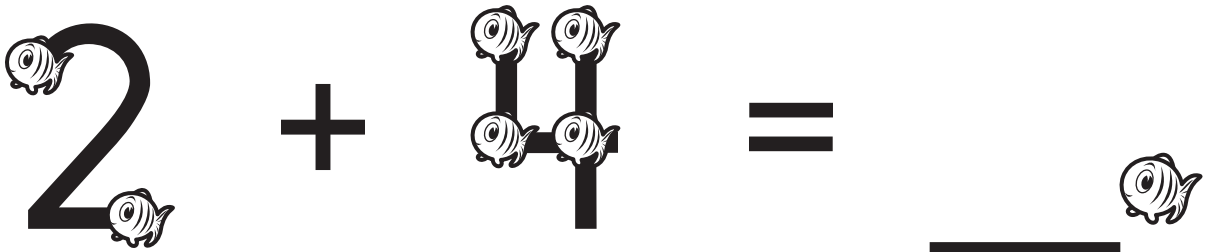


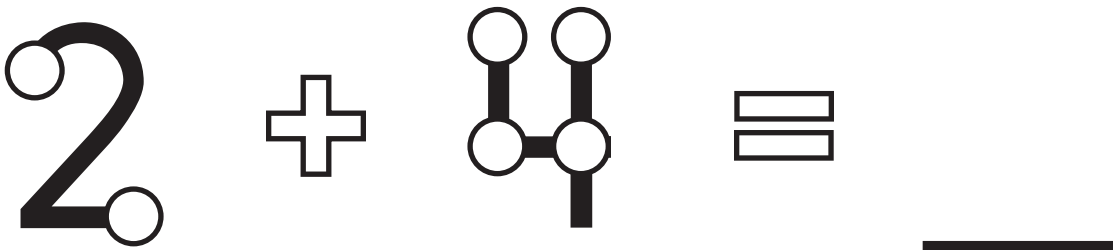
$$6 \text{ carrots} + 3 \text{ carrots} = \underline{\quad} \text{ carrots}$$

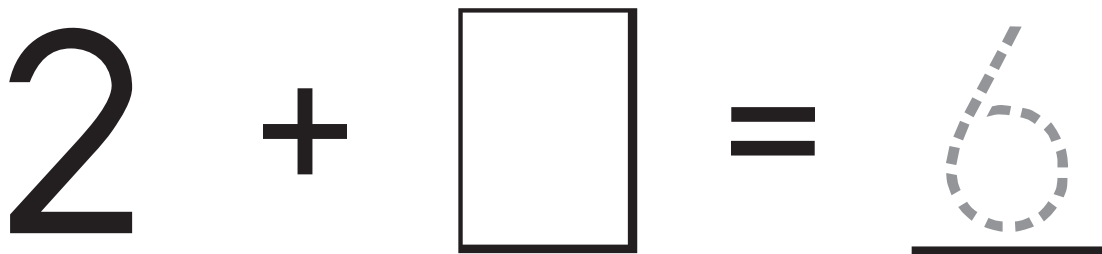


Name _____

$$2 + 4 = \underline{\quad}$$


$$2 + 4 = \underline{\quad}$$


$$2 + 4 = \underline{\quad}$$


$$2 + \square = \underline{\quad}$$


Name _____

$$3 \text{ (with fish)} + 4 \text{ (with fish)} = \underline{\hspace{2cm}} \text{ (with fish)}$$

$$3 \text{ (with fish)} + 4 \text{ (with fish)} = \underline{\hspace{2cm}} \text{ (with fish)}$$

$$3 \text{ (with circles)} + 4 \text{ (with circles)} = \underline{\hspace{2cm}}$$

$$\square + 4 = \underline{\hspace{2cm}}$$

Name _____

$$4 \text{ (with 1 dog icon)} + 4 \text{ (with 1 dog icon)} = \underline{\hspace{2cm}} \text{ (with 1 dog icon)}$$

$$4 \text{ (with 4 dog icons)} + 4 \text{ (with 4 dog icons)} = \underline{\hspace{2cm}} \text{ (with 1 dog icon)}$$

$$4 \text{ (with 4 circles)} + 4 \text{ (with 4 circles)} = \underline{\hspace{2cm}}$$

$$4 + \square = \underline{\hspace{2cm}} \text{ (dashed 8)}$$

Name _____

$$5 \text{ (with 1 bird icon)} + 4 \text{ (with 1 bird icon)} = \underline{\hspace{2cm}} \text{ (with 1 bird icon)}$$

$$5 \text{ (with 5 bird icons)} + 4 \text{ (with 4 bird icons)} = \underline{\hspace{2cm}} \text{ (with 1 bird icon)}$$

$$5 \text{ (with 5 circles)} + 4 \text{ (with 4 circles)} = \underline{\hspace{2cm}}$$

$$\square + 4 = \underline{\hspace{2cm}} \text{ (with a dashed 9 and a solid 2)$$

Name _____

$$1 \text{ coin} + 5 \text{ coins} = \underline{\hspace{2cm}} \text{ coins}$$

$$1 \text{ coin} + 5 \text{ coins} = \underline{\hspace{2cm}} \text{ coins}$$

$$1 \text{ coin} + 5 \text{ coins} = \underline{\hspace{2cm}}$$

$$1 + \square = \text{6}$$

Name _____

$$2_{\text{ball}_s} + 5_{\text{ball}_s} = \underline{\hspace{2cm}}_{\text{ball}_s}$$

$$2_{\text{ball}_s} + 5_{\text{ball}_s} = \underline{\hspace{2cm}}_{\text{ball}_s}$$

$$2_{\text{ball}_s} + 5_{\text{ball}_s} = \underline{\hspace{2cm}}$$

$$\square + 5 = \underline{\hspace{2cm}}$$

Name _____

$$3 \text{ (with 1 chick)} + 5 \text{ (with 1 chick)} = \underline{\hspace{2cm}} \text{ (with 1 chick)}$$

$$3 \text{ (with 3 chicks)} + 5 \text{ (with 5 chicks)} = \underline{\hspace{2cm}} \text{ (with 1 chick)}$$

$$3 \text{ (with 3 circles)} + 5 \text{ (with 5 circles)} = \underline{\hspace{2cm}}$$

$$3 + \boxed{\hspace{2cm}} = \underline{\hspace{2cm}} \text{ (dashed 8)}$$

Name _____

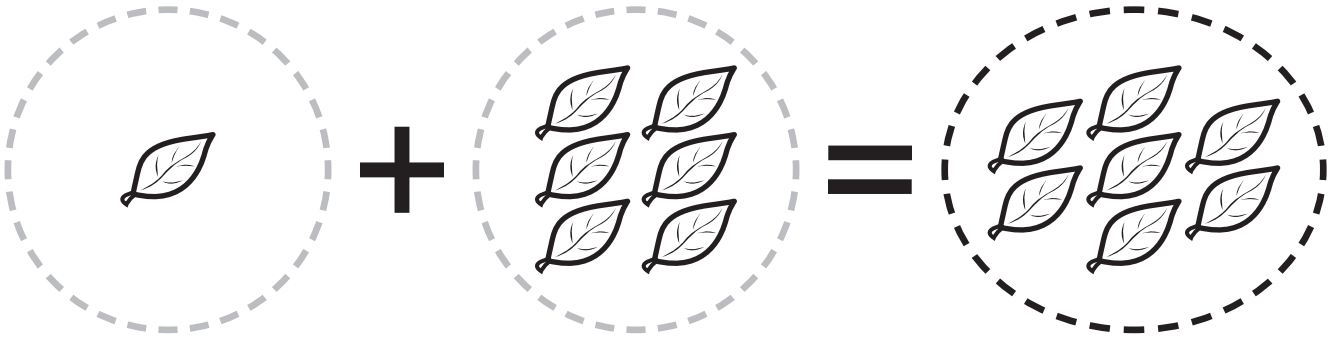
$$4 \text{ (with 1 frog icon)} + 5 \text{ (with 1 frog icon)} = \underline{\hspace{2cm}} \text{ (with 1 frog icon)}$$

$$4 \text{ (with 4 frog icons)} + 5 \text{ (with 5 frog icons)} = \underline{\hspace{2cm}} \text{ (with 1 frog icon)}$$

$$4 \text{ (with 4 circles)} + 5 \text{ (with 5 circles)} = \underline{\hspace{2cm}}$$

$$\square + 5 = \underline{\hspace{2cm}} \text{ (dashed 9)}$$

Name _____



$$1_{\text{leaf}} + 6_{\text{leaves}} = \underline{\hspace{2cm}}_{\text{leaves}}$$

$$1_{\text{leaf}} + 6_{\text{leaves}} = \underline{\hspace{2cm}}_{\text{leaves}}$$

$$1_{\text{circle}} + 6_{\text{circles}} = \underline{\hspace{2cm}}$$

Name _____



$$2 \text{ rabbits} + 6 \text{ rabbits} = \underline{\hspace{2cm}} \text{ rabbits}$$

A visual addition problem using the number 2. The first number 2 has two rabbits on it. The second number 6 has six rabbits on it. An equals sign follows, and the third number 8 has one rabbit on it.

A visual addition problem using the number 2. The first number 2 has two circles on it. The second number 6 has six circles on it. An equals sign follows, and the third number 8 has no circles on it.

Name _____

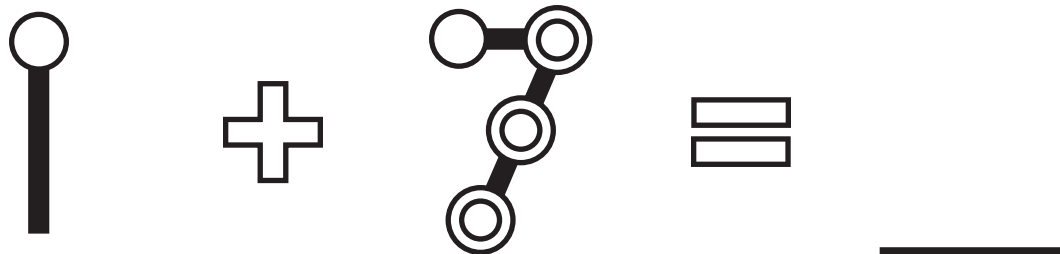
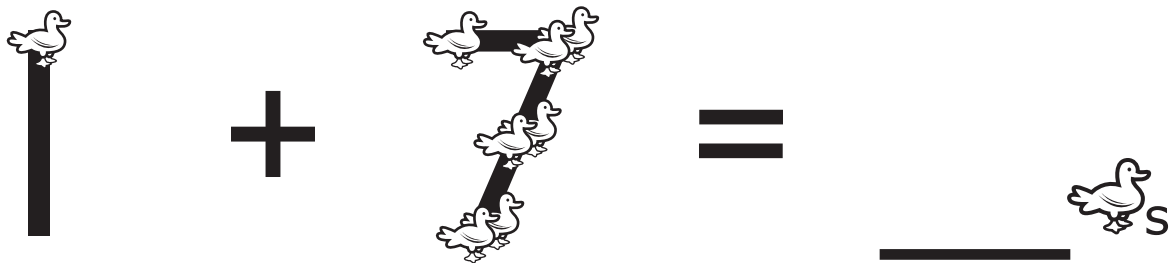
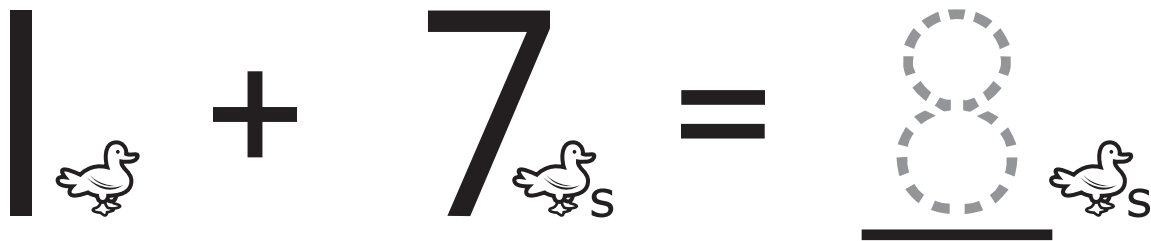
$$3_{\text{apple}} + 6_{\text{apple}} = \underline{\hspace{2cm}}_{\text{apple}}$$

$$3_{\text{apple}} + 6_{\text{apple}} = \underline{\hspace{2cm}}_{\text{apple}}$$

$$3_{\text{circle}} + 6_{\text{circle}} = \underline{\hspace{2cm}}$$

$$3 + \boxed{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Name _____



Name _____

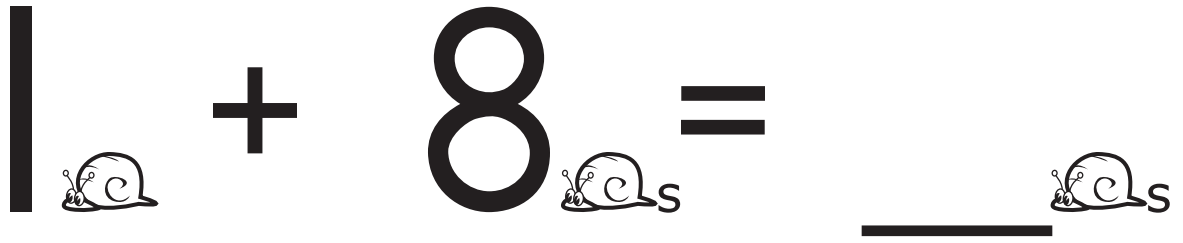
$$2 \text{ cats} + 7 \text{ cats} = \underline{\hspace{2cm}} \text{ cats}$$

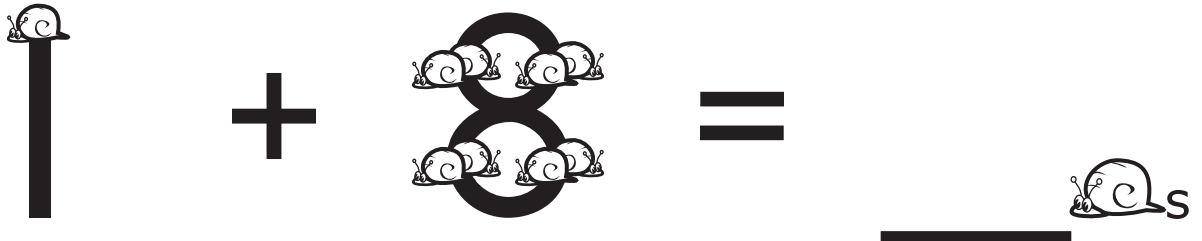
$$2 \text{ cats} + 7 \text{ cats} = \underline{\hspace{2cm}} \text{ cats}$$

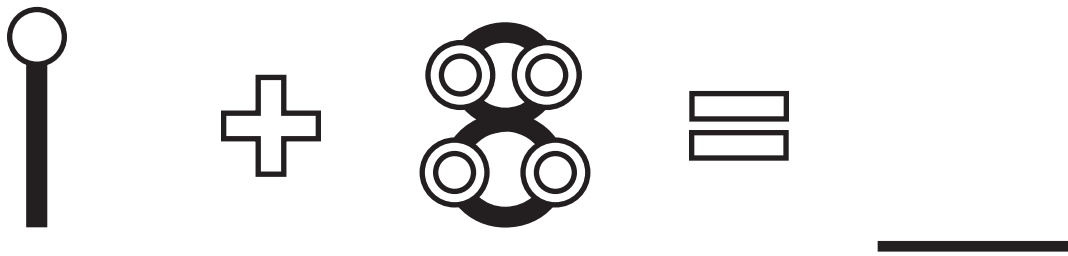
$$2 \text{ circles} + 7 \text{ circles} = \underline{\hspace{2cm}}$$

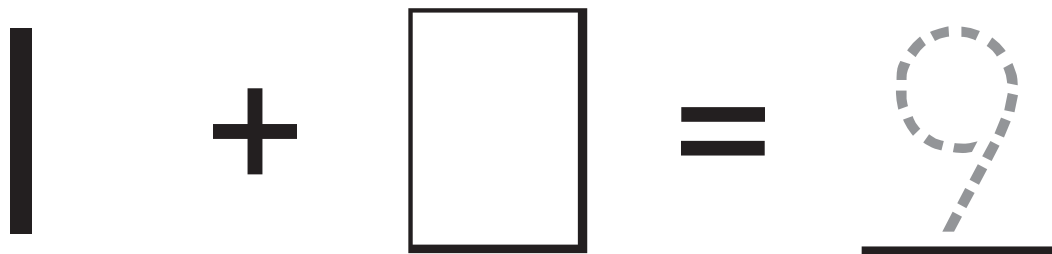
$$\square + 7 = 9$$

Name _____

$$1 + 8 = \underline{\quad}$$


$$1 + 8 = \underline{\quad}$$


$$1 + 8 = \underline{\quad}$$


$$1 + 8 = \underline{\quad}$$


Name _____

$$4_{\triangle s} + 3_{\triangle s} = \underline{\hspace{2cm}}_{\triangle s}$$

$$6_{\triangle s} + 2_{\triangle s} = \underline{\hspace{2cm}}_{\triangle s}$$

$$1_{\circ} + 6_{\circ} = \underline{\hspace{2cm}}$$

$$2 + \square = \underline{\hspace{2cm}}$$
