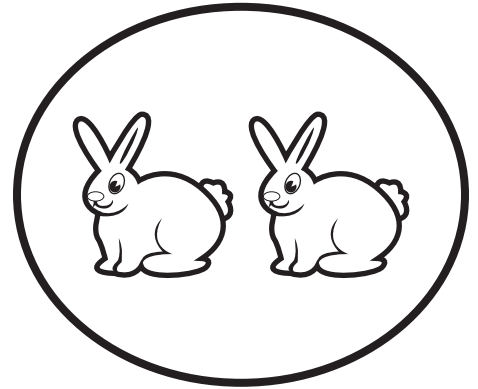
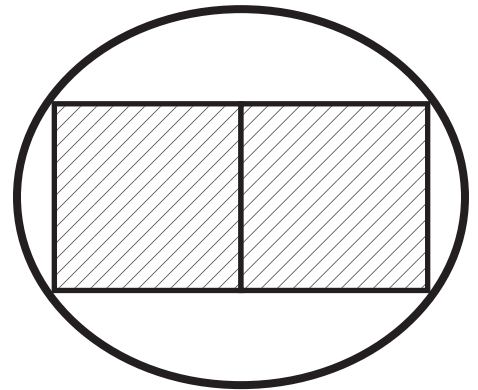
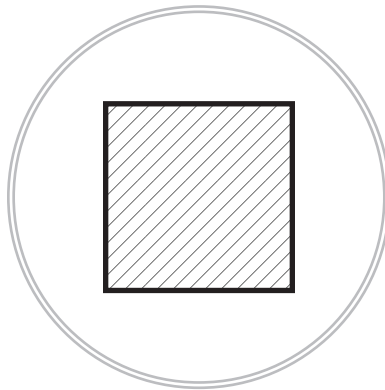
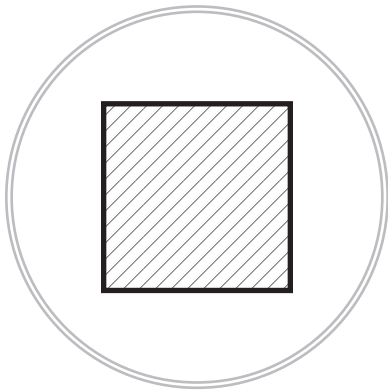


Name \_\_\_\_\_

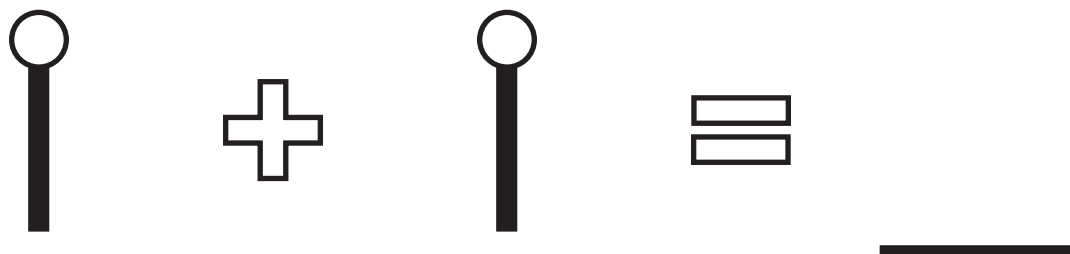
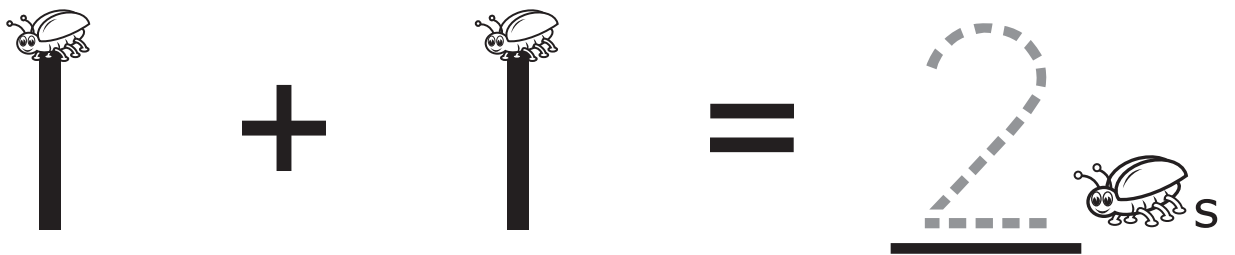
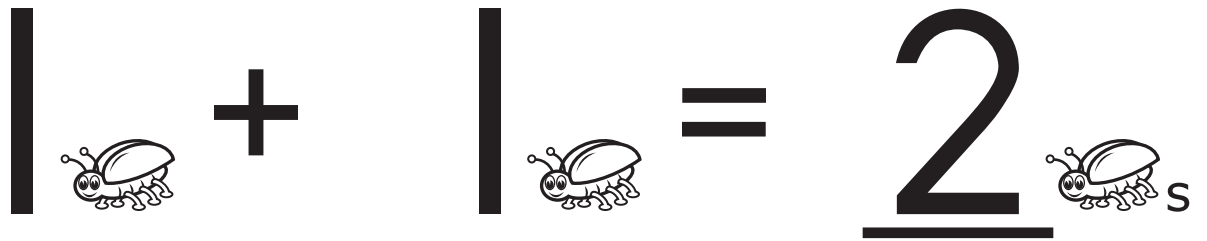
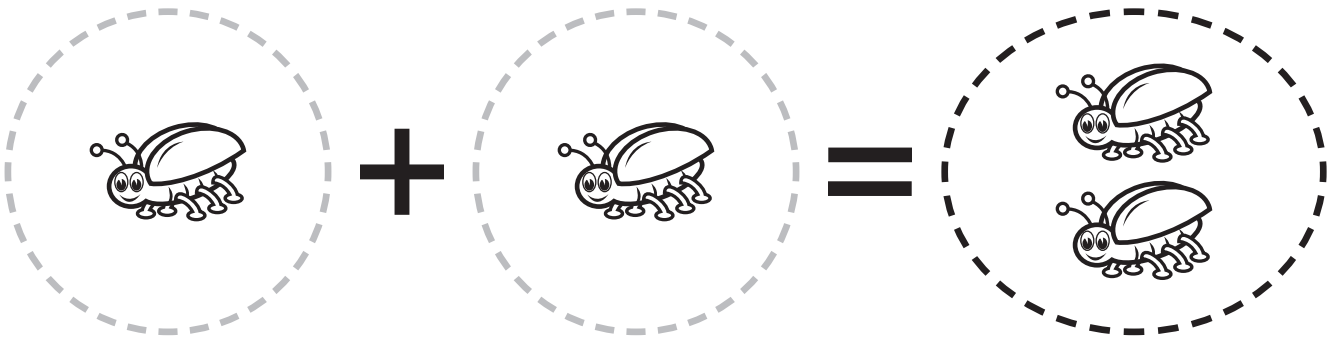


$$1 \text{ rabbit} + 1 \text{ rabbit} = \underline{2} \text{ rabbits}$$

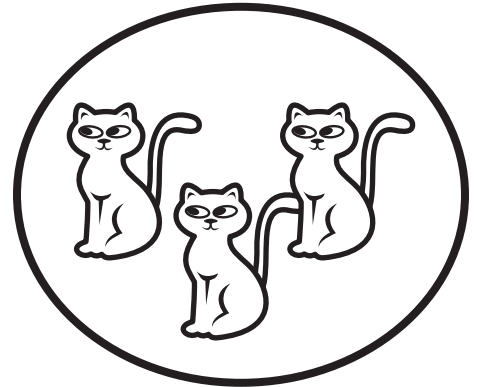
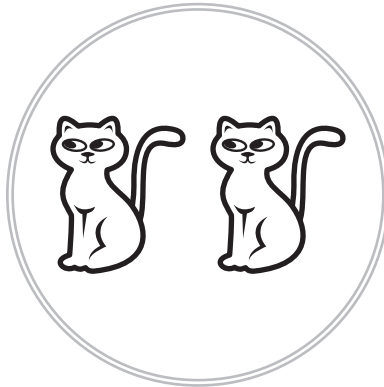


$$1 \text{ square} + 1 \text{ square} = \underline{2} \text{ squares}$$

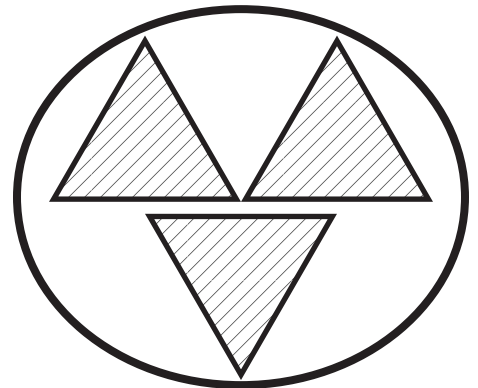
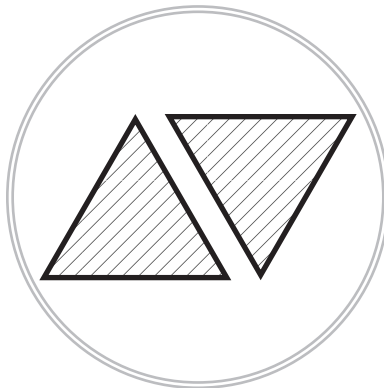
Name \_\_\_\_\_



Name \_\_\_\_\_

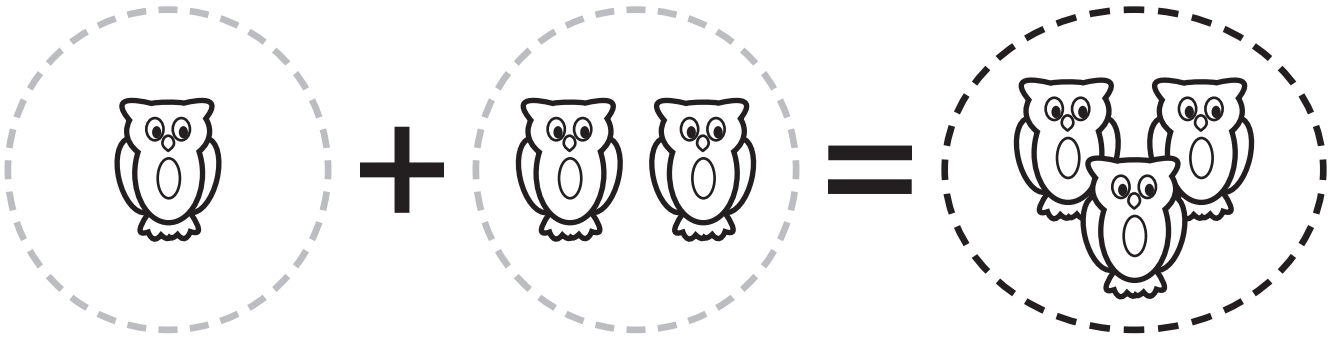


$$1 \text{ cat} + 2 \text{ cats} = \underline{3} \text{ cats}$$



$$1 \text{ triangle} + 2 \text{ triangles} = \underline{3} \text{ triangles}$$

Name \_\_\_\_\_

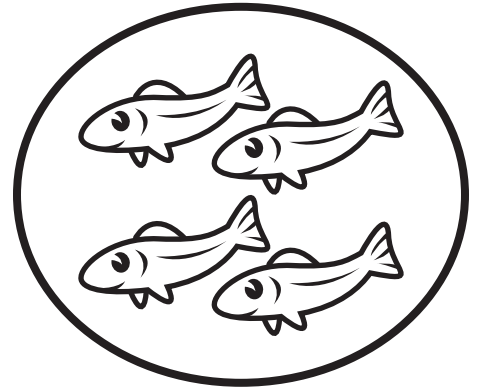
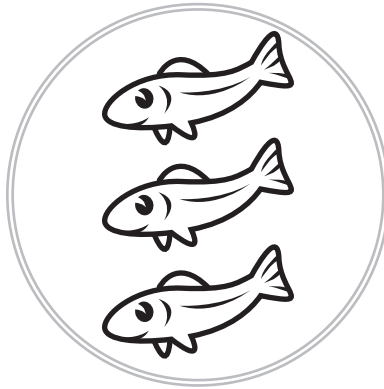
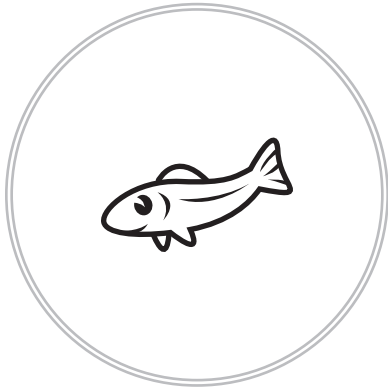


$$1 \text{ owl} + 2 \text{ owls} = 3 \text{ owls}$$

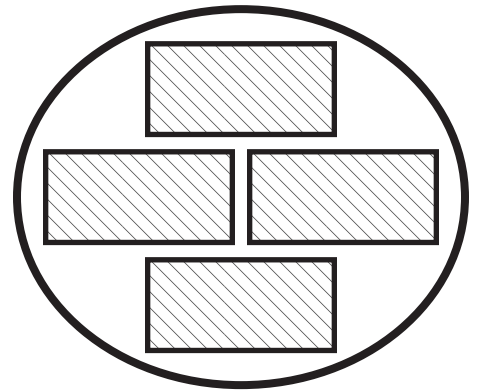
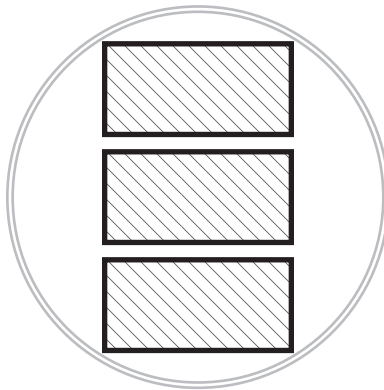
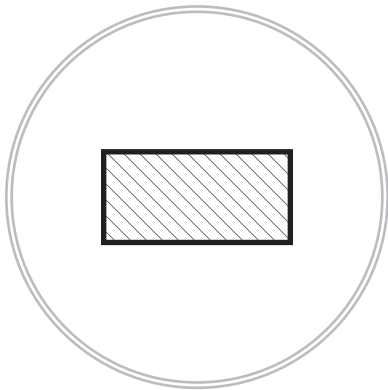
A tracing addition problem. The first number '1' has an owl on top. The second number '2' has an owl on top and another on the bottom. The result '3' is dashed for tracing and has an owl on the bottom.

A dot-marker addition problem. The first number '1' has a dot at the top. The second number '2' has dots at the top and bottom. The result line is blank.

Name \_\_\_\_\_

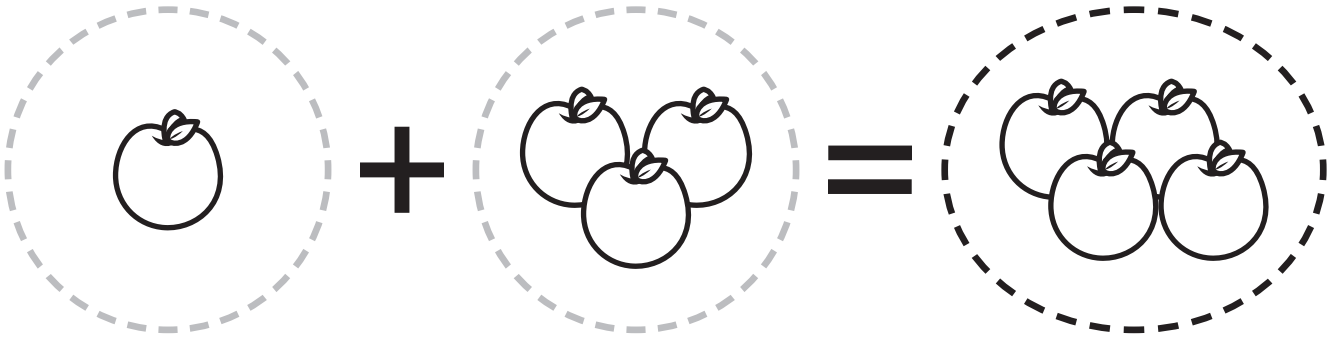


$$1 \text{ fish} + 3 \text{ fish} = 4 \text{ fish}$$

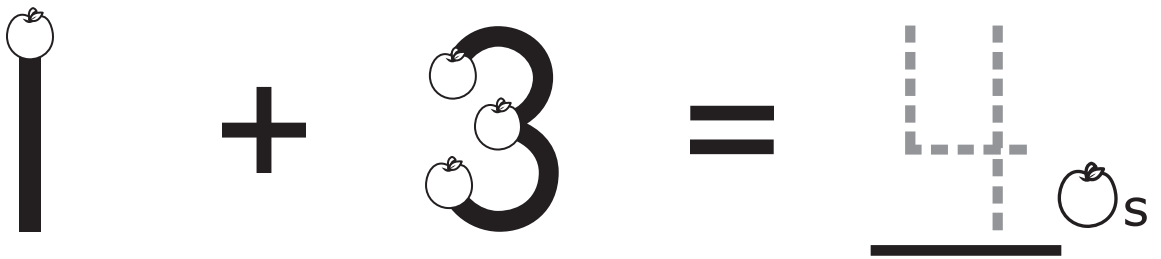


$$1 \text{ box} + 3 \text{ boxes} = 4 \text{ boxes}$$

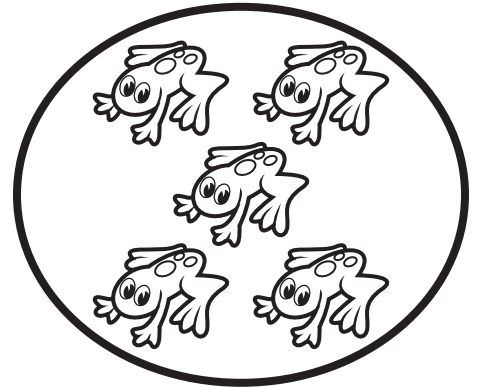
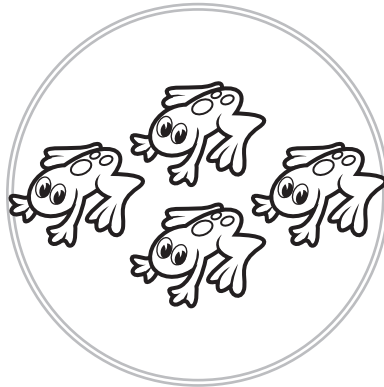
Name \_\_\_\_\_



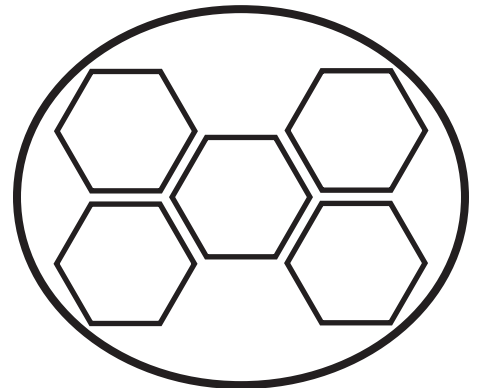
$$1_{\text{apple}} + 3_{\text{apples}} = \underline{4}_{\text{apples}}$$



Name \_\_\_\_\_

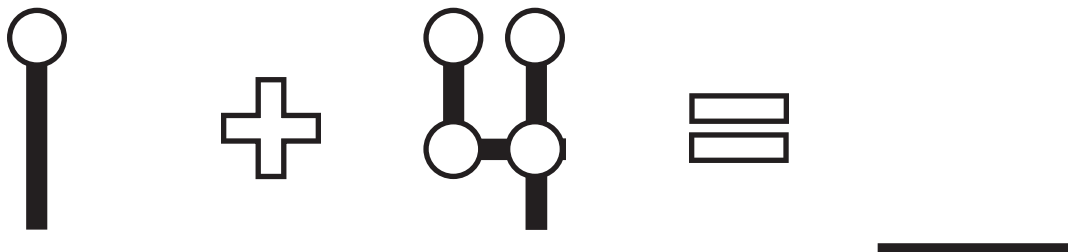
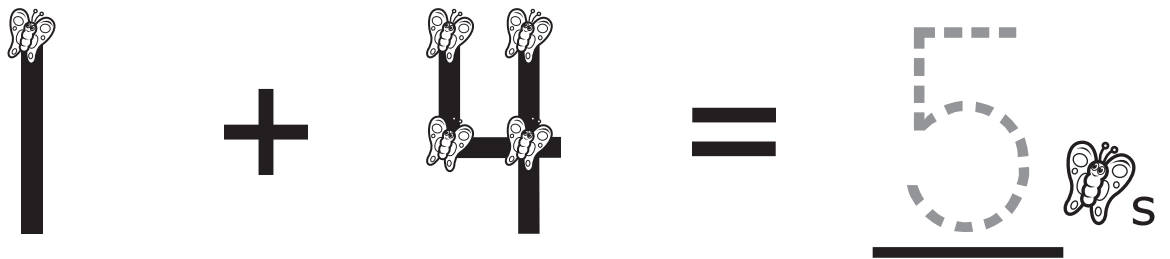
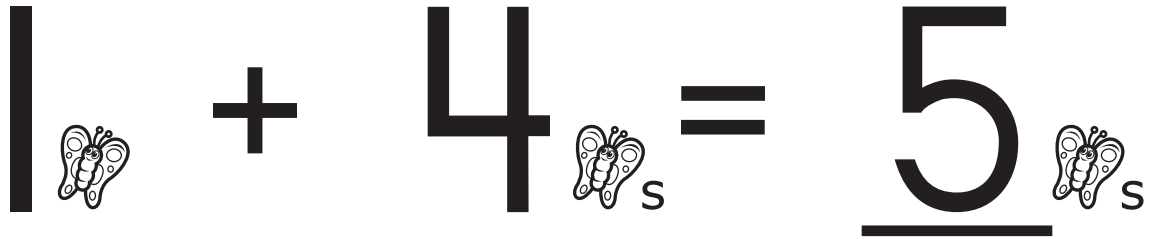


$$1 + 4 = 5$$



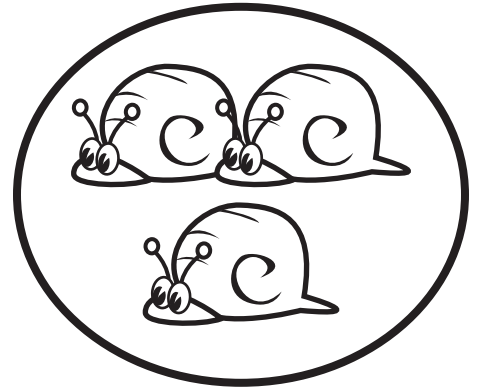
$$1 + 4 = 5$$

Name \_\_\_\_\_

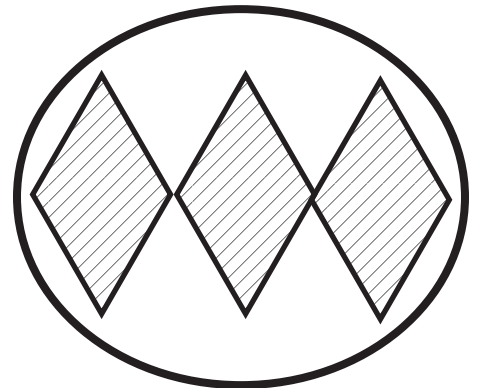
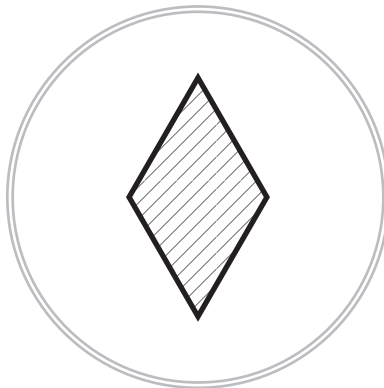




Name \_\_\_\_\_

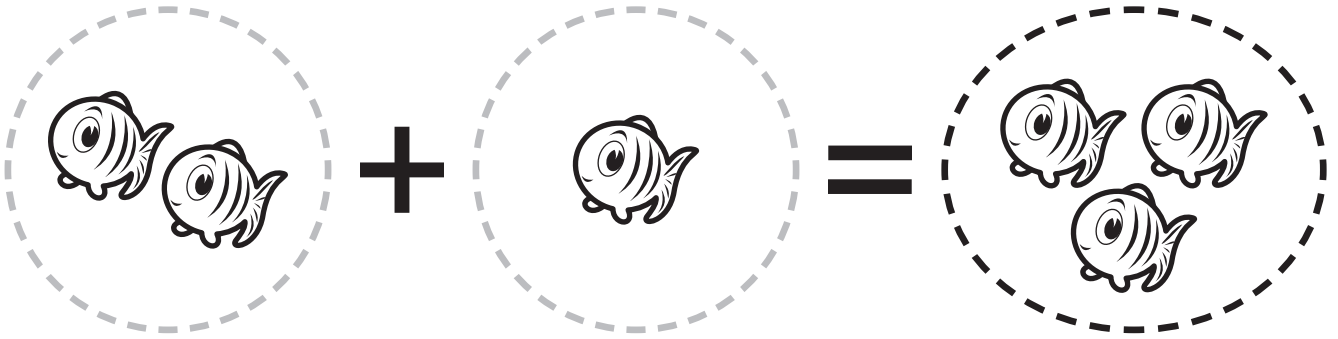


$$2 \text{ snails} + 1 \text{ snail} = \underline{3} \text{ snails}$$

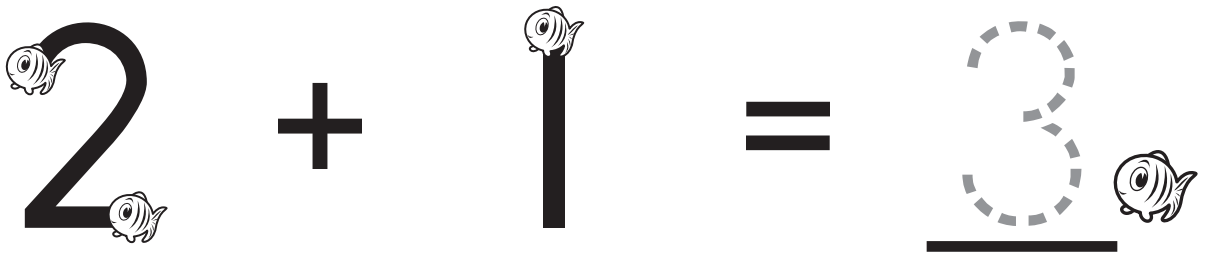


$$2 \text{ diamonds} + 1 \text{ diamond} = \underline{3} \text{ diamonds}$$

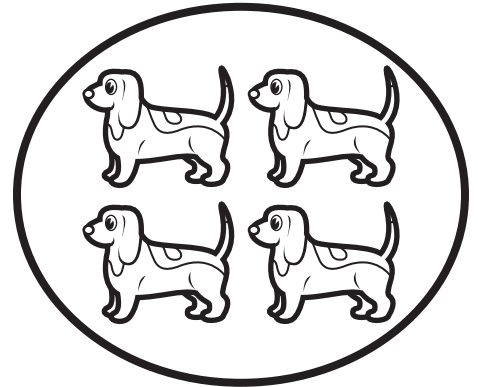
Name \_\_\_\_\_



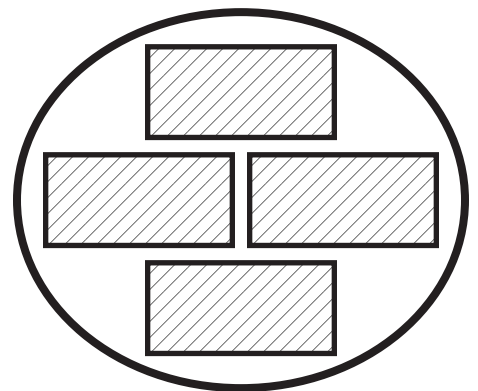
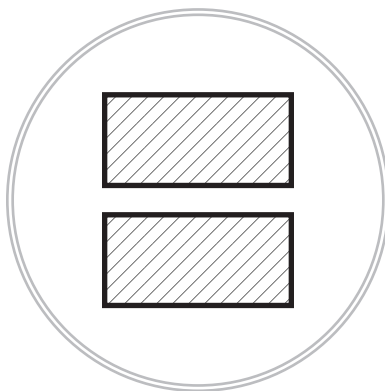
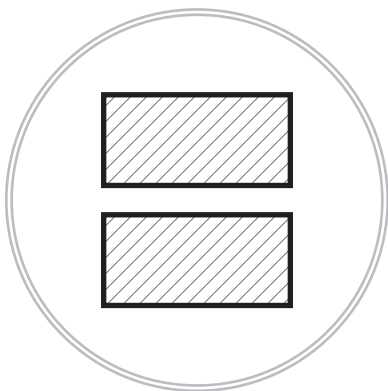
$$2 + 1 = 3$$






Name \_\_\_\_\_

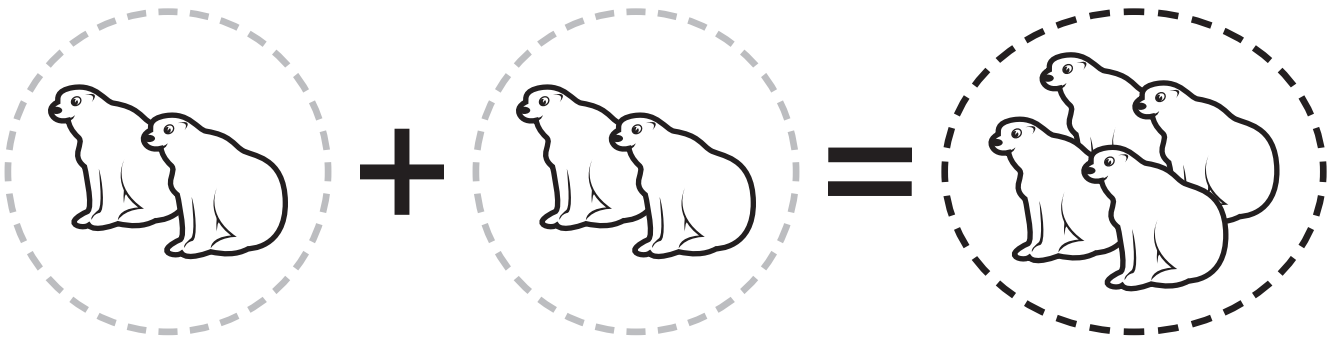


$$2 \text{ s + 2 \text{ s = 4 \text{ s}$$



$$2 \text{ s + 2 \text{ s = 4 \text{ s}$$

Name \_\_\_\_\_



$$2 \text{ } \begin{array}{c} \text{polar bear} \\ \text{S} \end{array} + 2 \text{ } \begin{array}{c} \text{polar bear} \\ \text{S} \end{array} = \underline{4} \text{ } \begin{array}{c} \text{polar bear} \\ \text{S} \end{array}$$

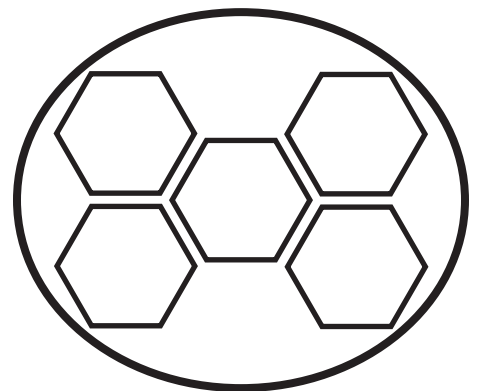
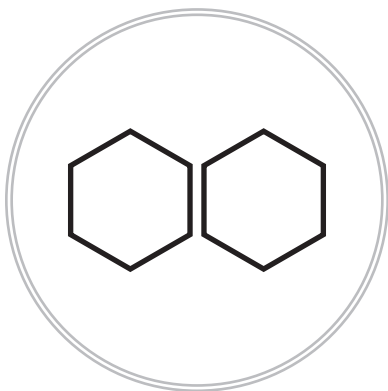
A tracing equation where the numbers 2, 2, and 4 are formed by polar bear outlines. The 4 is dashed for tracing.

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

Name \_\_\_\_\_

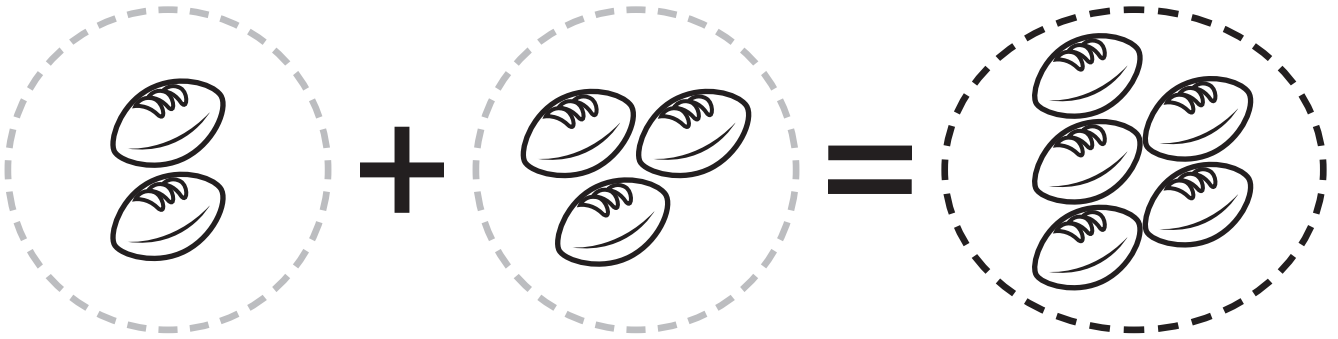


$$2 \text{ birds} + 3 \text{ birds} = \underline{5} \text{ birds}$$

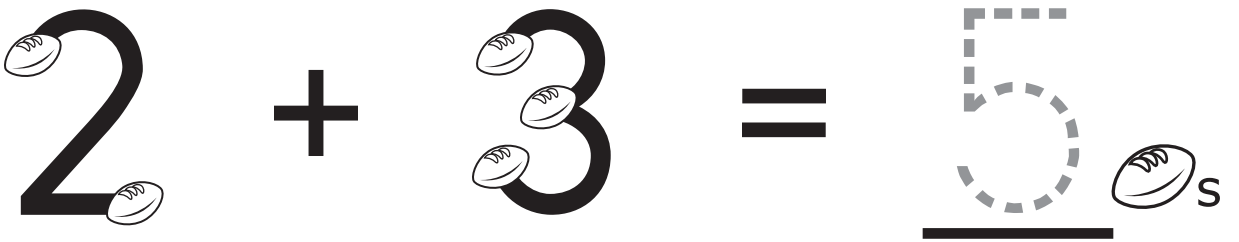


$$2 \text{ hexagons} + 3 \text{ hexagons} = \underline{5} \text{ hexagons}$$

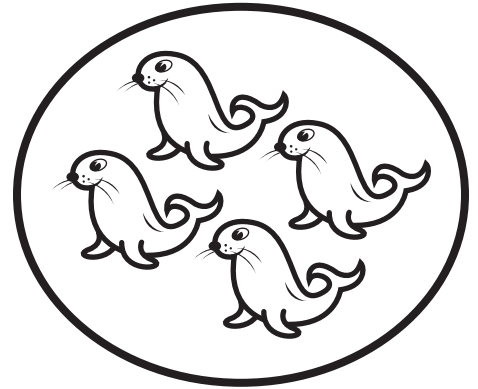
Name \_\_\_\_\_



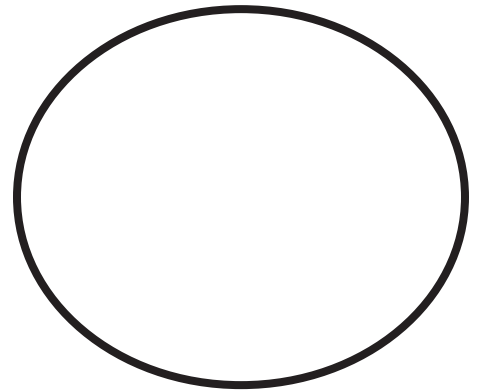
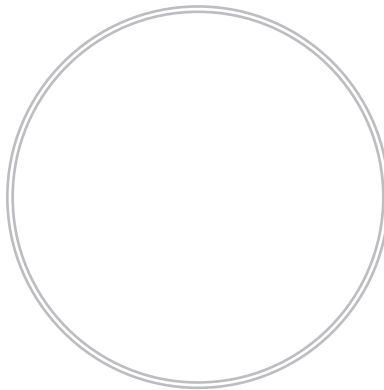
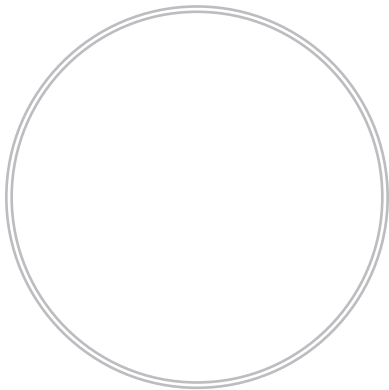
$$2 \text{ shoes} + 3 \text{ shoes} = \underline{5} \text{ shoes}$$



Name \_\_\_\_\_

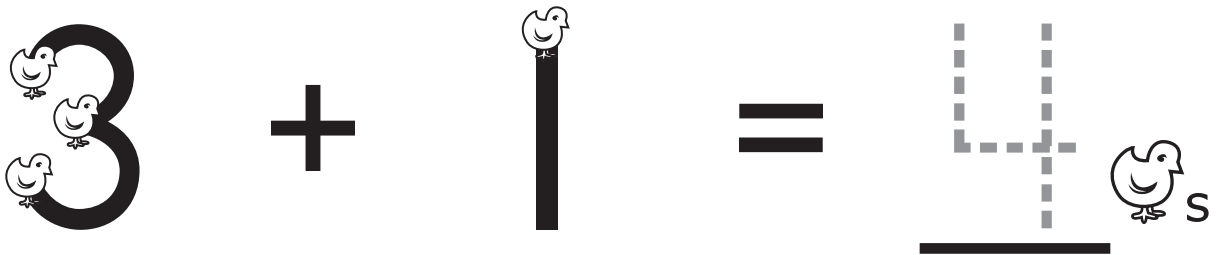
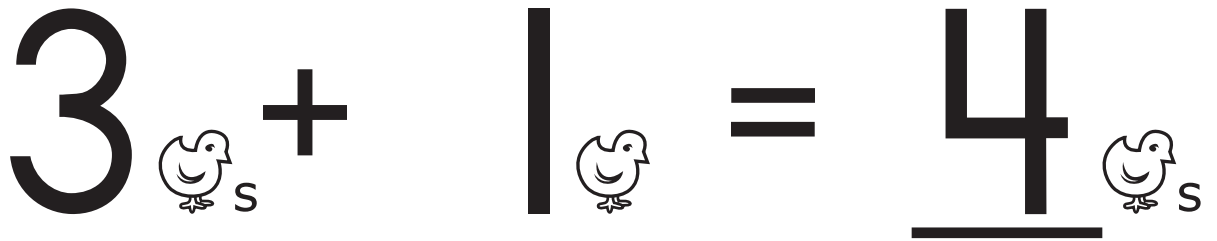
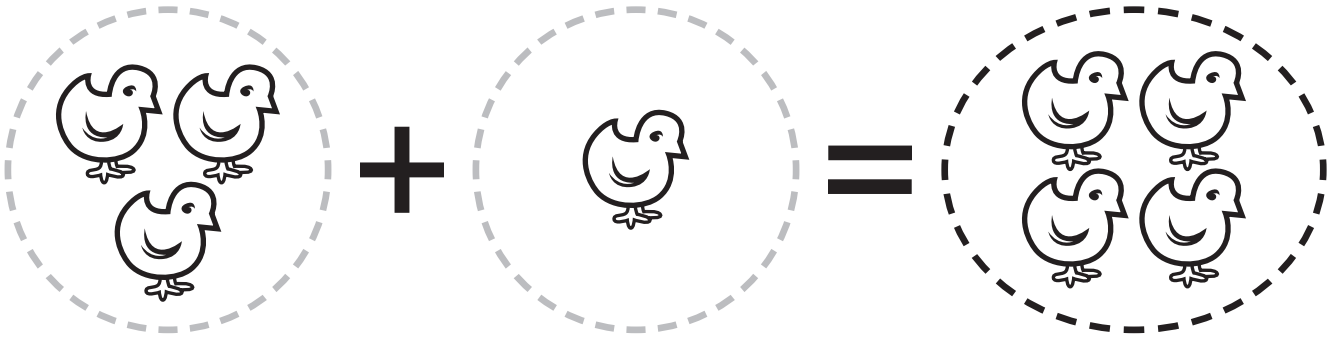


$$3 \text{ seals} + 1 \text{ seal} = \underline{4} \text{ seals}$$



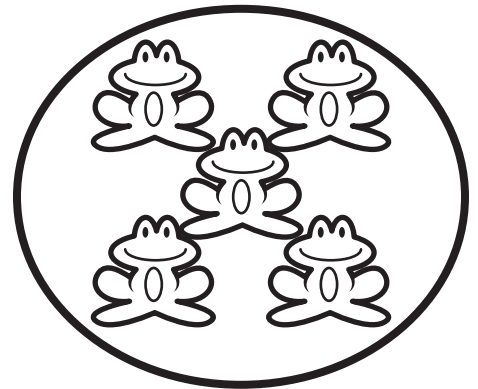
$$3 \text{ triangles} + 1 \text{ triangle} = \underline{4} \text{ triangles}$$

Name \_\_\_\_\_

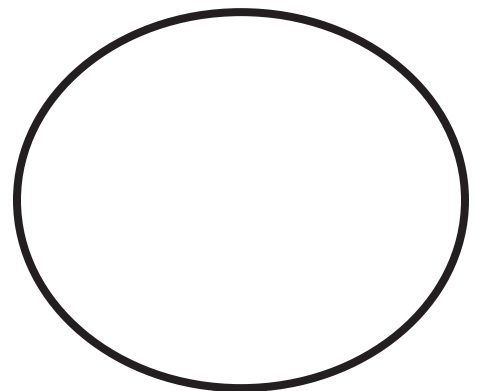
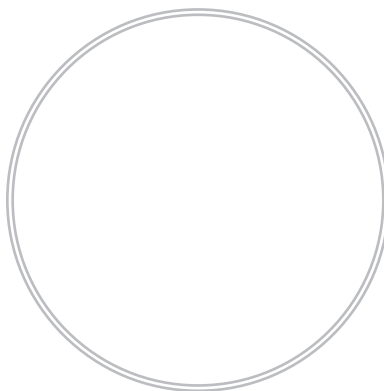
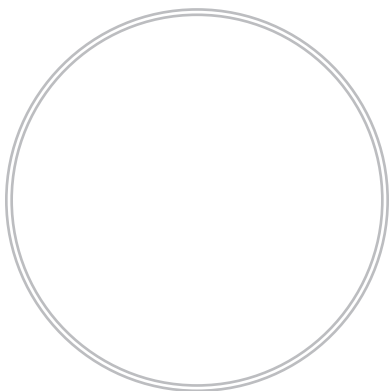




Name \_\_\_\_\_

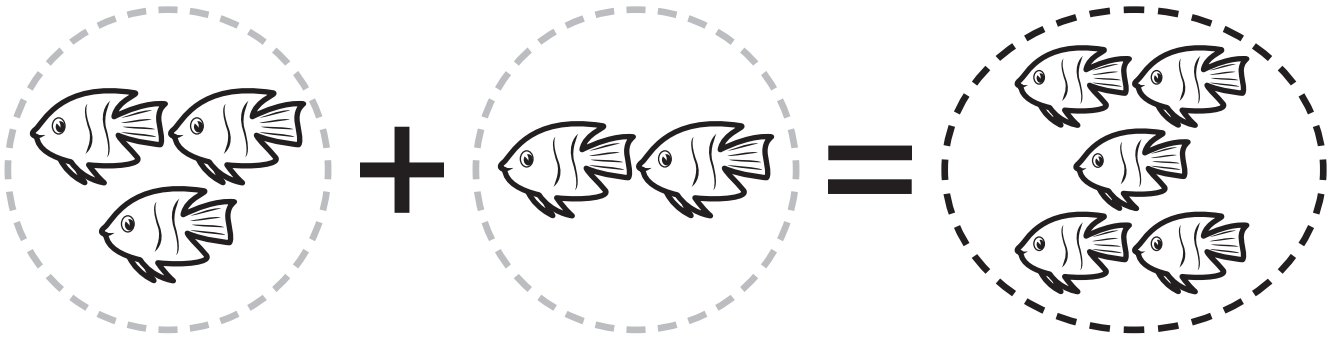


$$3 \text{ frogs} + 2 \text{ frogs} = \underline{5} \text{ frogs}$$



$$3 \text{ diamonds} + 2 \text{ diamonds} = \underline{5} \text{ diamonds}$$

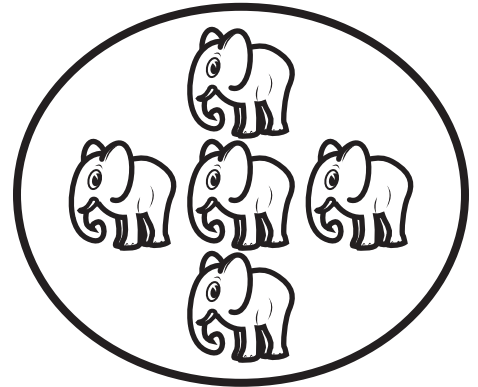
Name \_\_\_\_\_



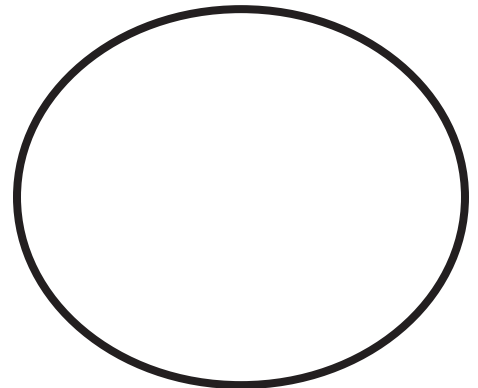
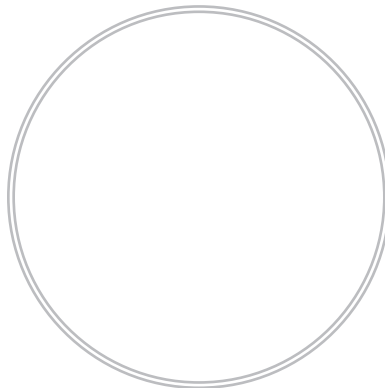
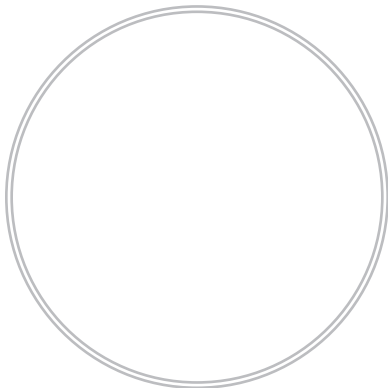
$$3 \text{ fish} + 2 \text{ fish} = \underline{5} \text{ fish}$$



Name \_\_\_\_\_

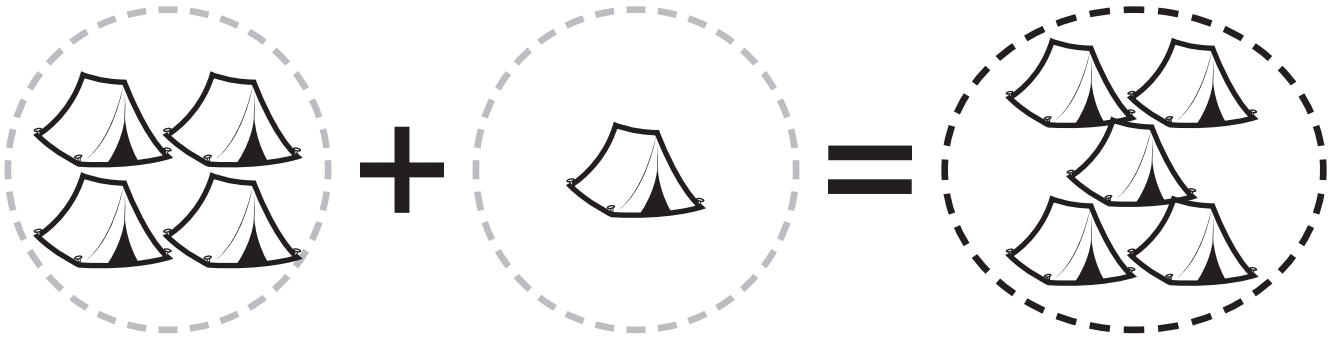


$$4 \text{ elephants} + 1 \text{ elephant} = 5 \text{ elephants}$$

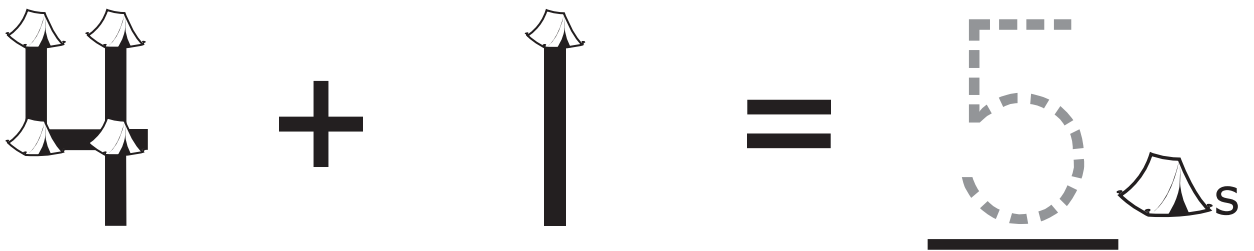


$$4 \text{ hexagons} + 1 \text{ hexagon} = 5 \text{ hexagons}$$

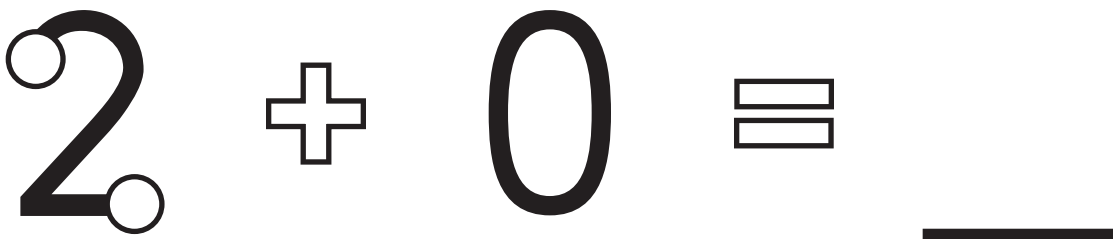
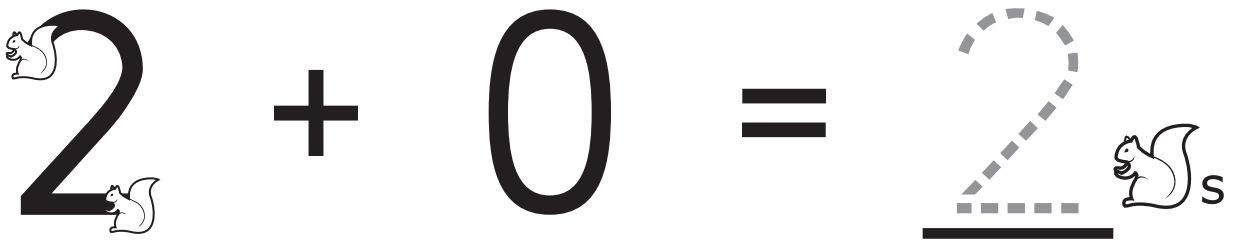
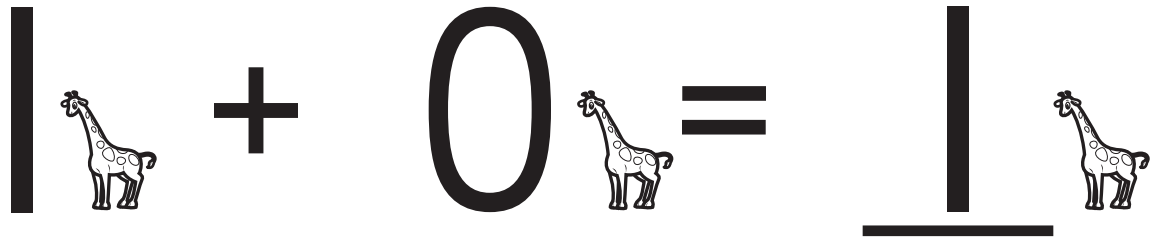
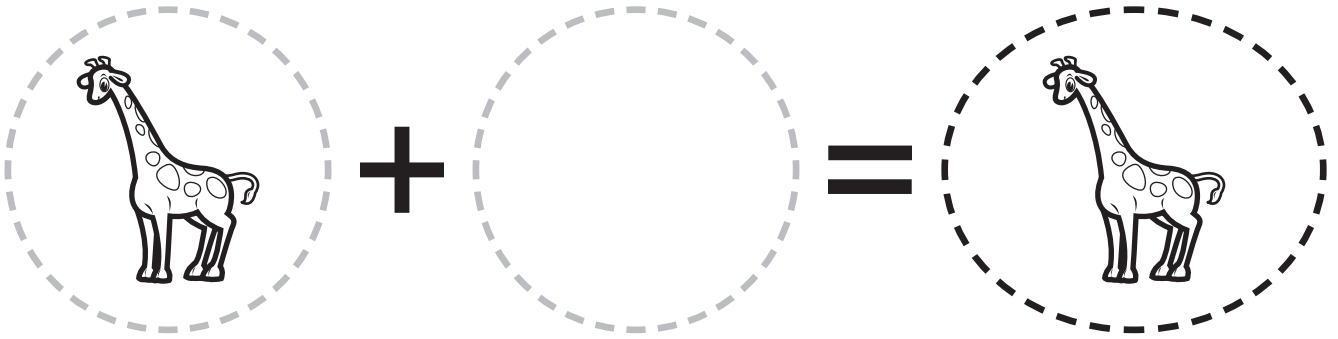
Name \_\_\_\_\_



$$4 \text{ tents} + 1 \text{ tent} = 5 \text{ tents}$$



Name \_\_\_\_\_



Name \_\_\_\_\_

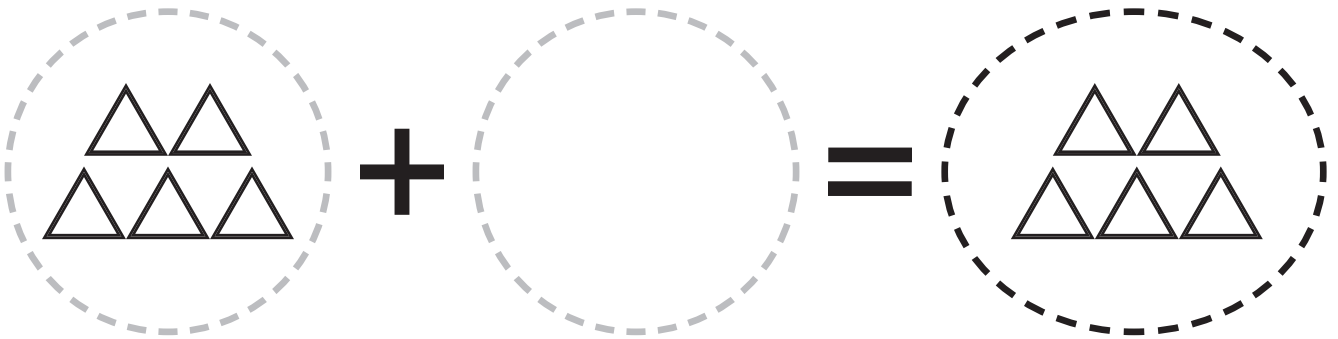
$$3 \text{ bananas} + 0 \text{ bananas} = \underline{3 \text{ bananas}}$$

$$3 + 0 = \underline{\quad}$$

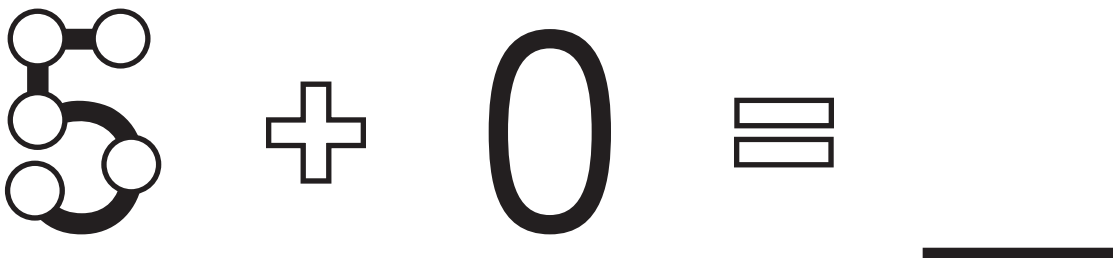
$$4 \text{ carrots} + 0 \text{ carrots} = \underline{4 \text{ carrots}}$$

$$4 + 0 = \underline{\quad}$$

Name \_\_\_\_\_



$$5_{\triangle s} + 0_{\triangle s} = \underline{5}_{\triangle s}$$



Name \_\_\_\_\_



$$1_{\text{hexagon}} + 3_{\text{hexagon}} = \underline{\quad} \text{hexagon}$$

A visual addition problem using bees. The number 3 has three bees on it, the number 2 has two bees on it, and the result blank has one bee on it.

A visual addition problem using vertical lines with circles at the top. The number 4 has four lines, the number 1 has one line, and the result blank has one line.