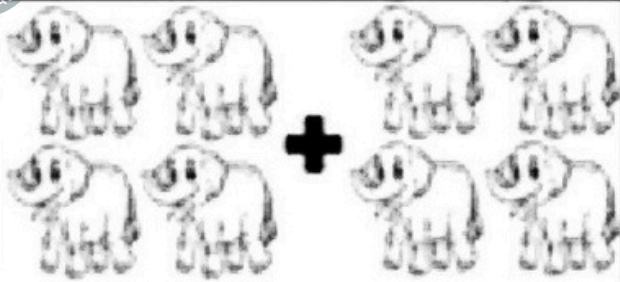


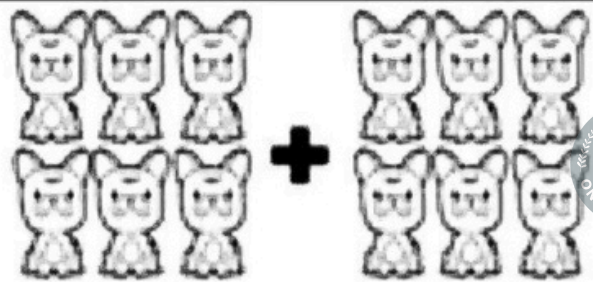


ADDING DOUBLES

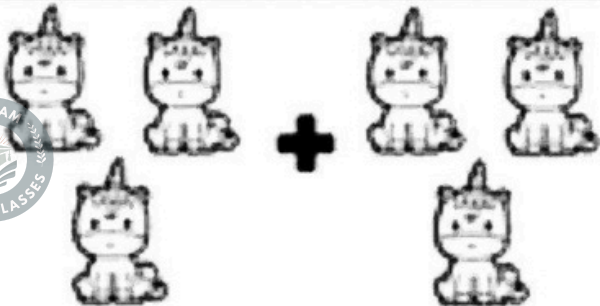
Count the jungle animals and complete each double operation.
Color them.



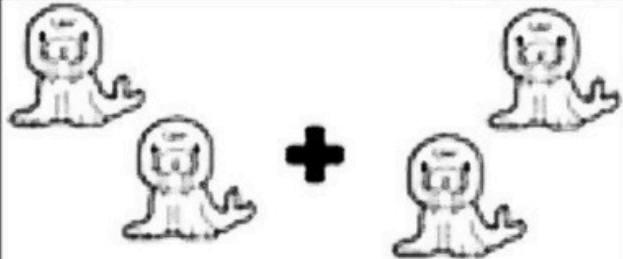
$$4 + 4 = \underline{\quad}$$



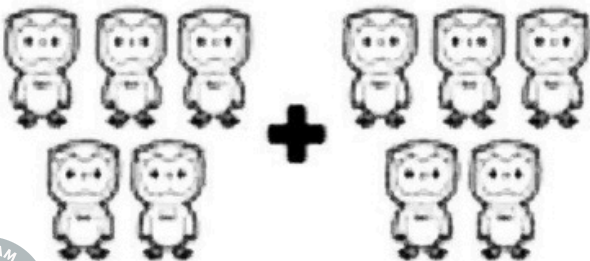
$$6 + 6 = \underline{\quad}$$



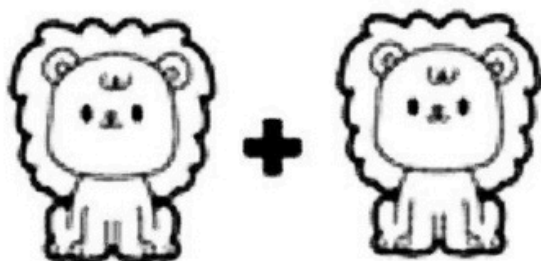
$$3 + 3 = \underline{\quad}$$



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



$$5 + 5 = \underline{\quad}$$



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

How Did You Do?

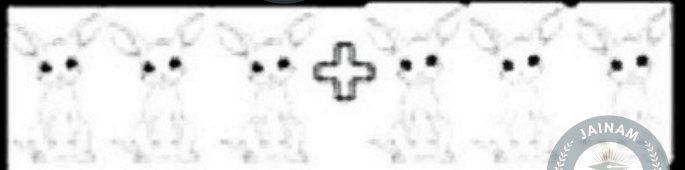


ADDING DOUBLES

Count the jungle animals and complete each double operation. Color them.



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



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



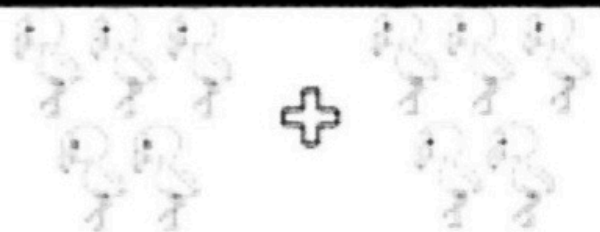
$$1 + 1 = \underline{\quad}$$



$$6 + 6 = \underline{\quad}$$



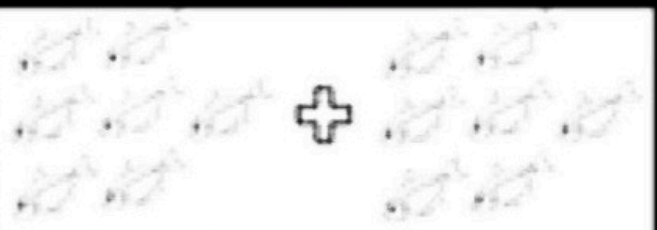
$$4 + 4 = \underline{\quad}$$



$$5 + 5 = \underline{\quad}$$



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

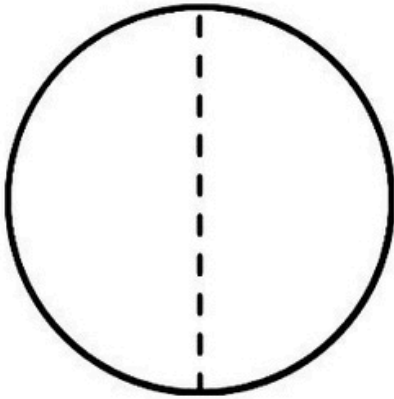


$$7 + 7 = \underline{\quad}$$

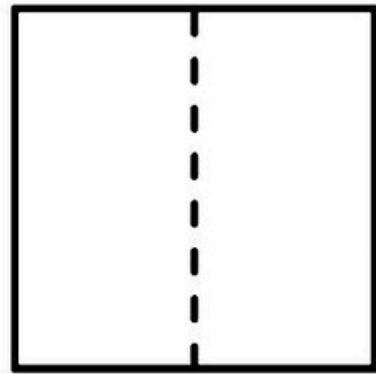
How Did You Do?



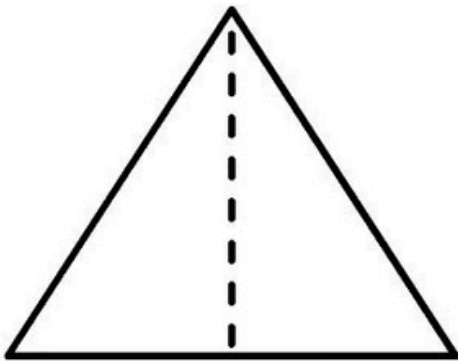
Symmetry



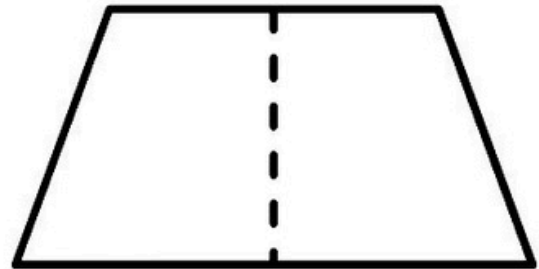
Trace the link to halve the circle.



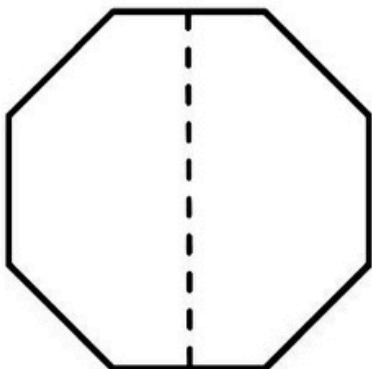
Trace the link to halve the rectangle.



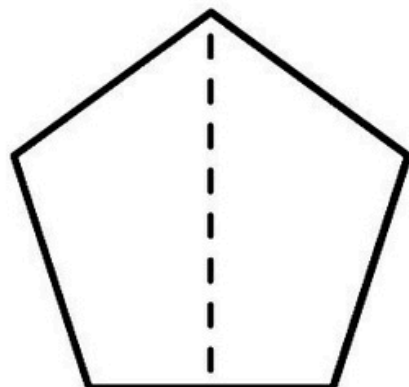
Trace the link to halve the triangle.



Trace the link to halve the trapezoid.



Trace the link to halve the octagon.

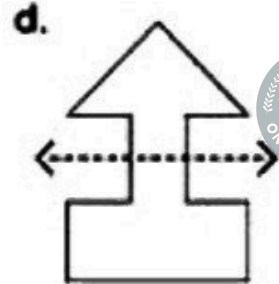
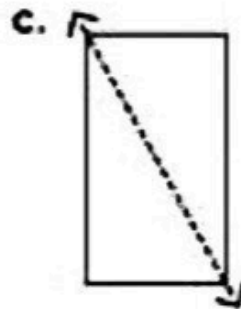
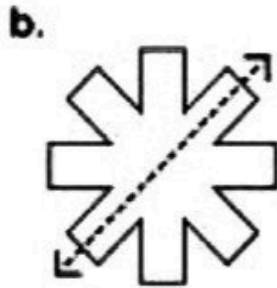
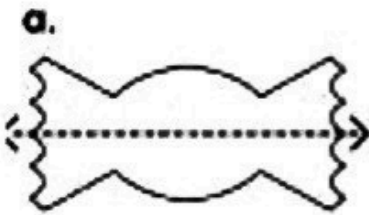


Trace the link to halve the pentagon.

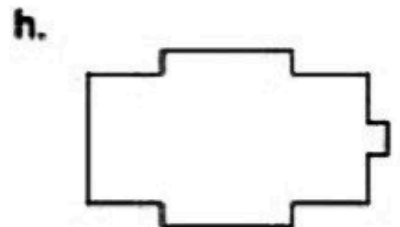
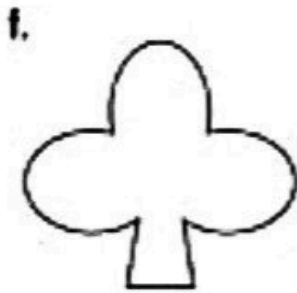
Name: _____

Symmetry

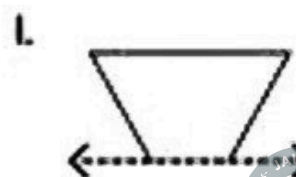
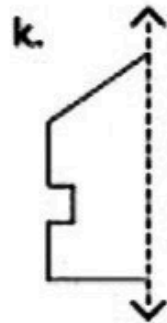
Tell whether the dotted line on each shape represents a line of symmetry. Write **yes** or **no**.



Draw a line of symmetry on each shape.



Draw the second half of each symmetrical shape.





SYMMETRY

Draw the other half of each symmetrical shape.

Example:

