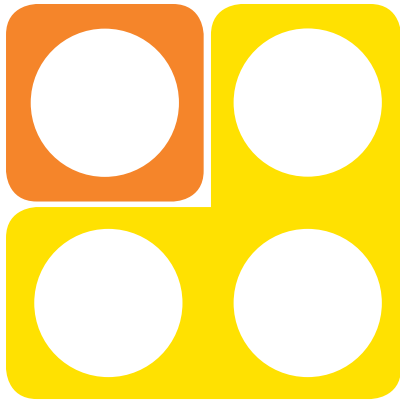


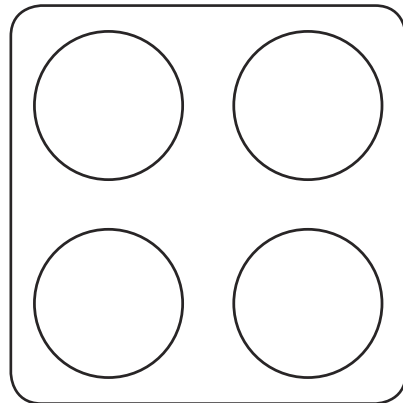
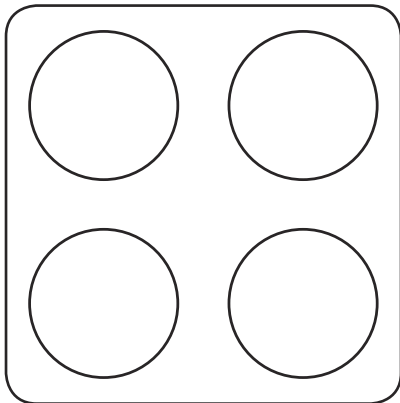
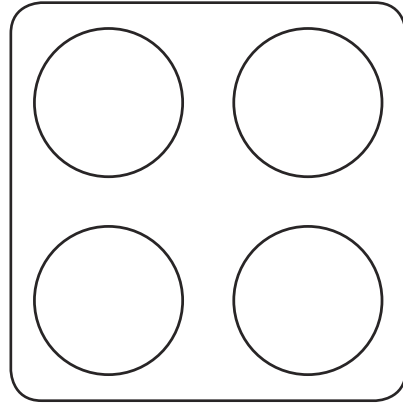
Number Bonds to Four Using Number Shapes

How many ways can you make 4? Write your addition statement underneath each representation.

E.g.

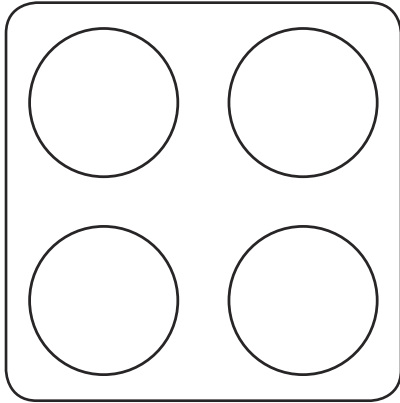


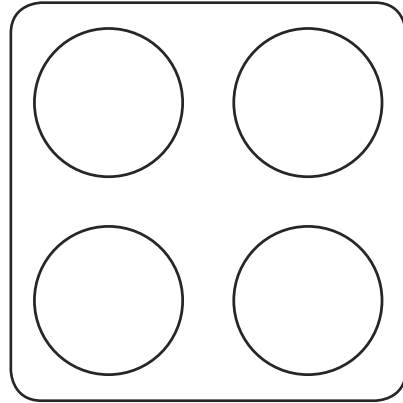
 $1 + 3 = 4$

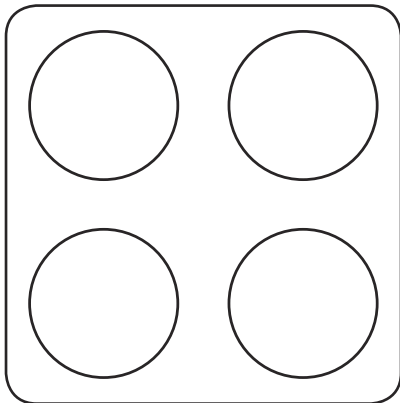


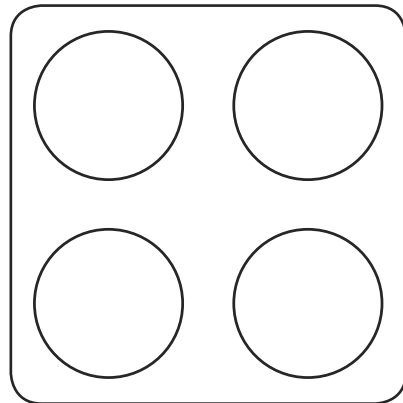
Number Bonds to Four Using Number Shapes

How many ways can you make 4? Write your addition statement underneath each representation.



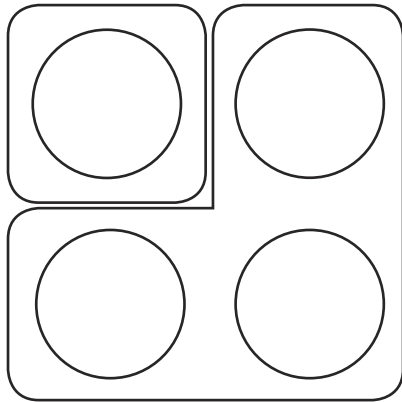




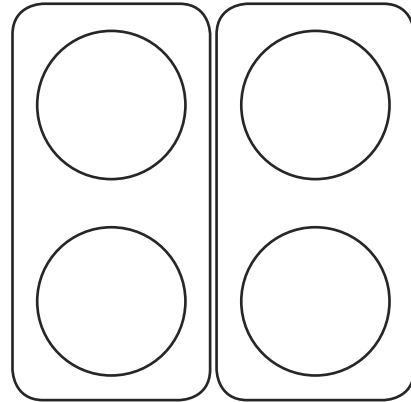


Number Bonds to Four Using Number Shapes

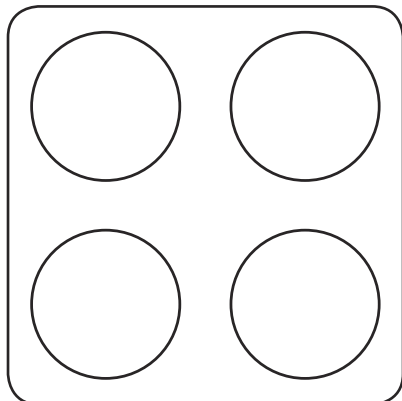
Answers



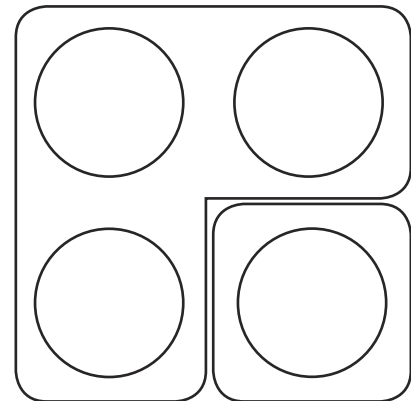
$$1 + 3 = 4$$



$$2 + 2 = 4$$



$$4 + 0 = 4$$



$$3 + 1 = 4$$