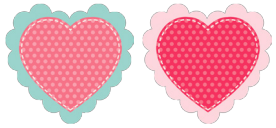

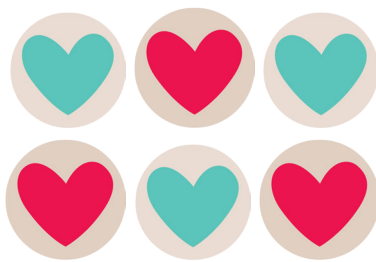
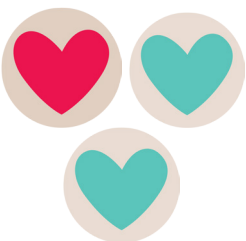


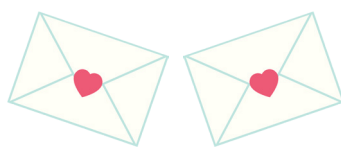
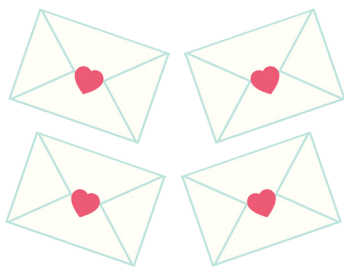
Simple Valentine Addition

Write the correct number below each group. Add the numbers and write the answer in the box.

 $+$  $=$



 $+$  $=$

 $+$  $=$



 $+$  $=$

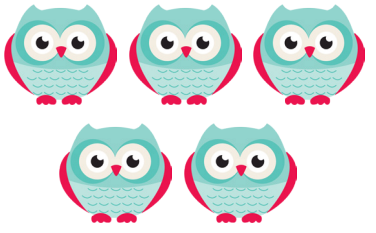
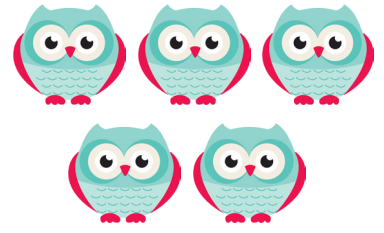
Simple Valentine Addition

Write the correct number below each group. Add the numbers and write the answer in the box.

 +  =

 +  =

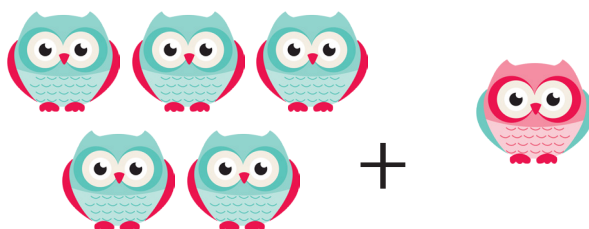
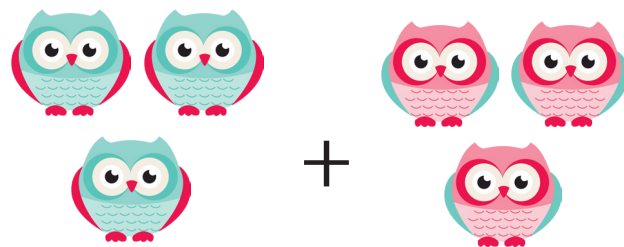
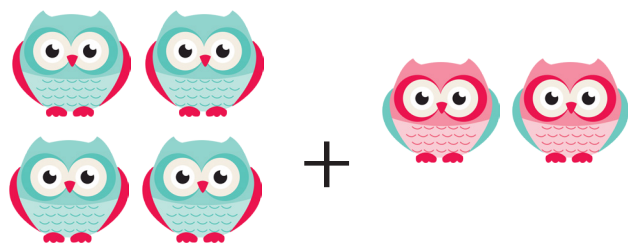
 +  =

 +  =

different ways to make...

Trace and practice writing each number. Write the correct number below each group and see how many different ways you can add to get the same number.

6 Six



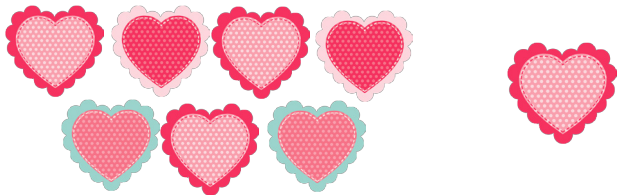
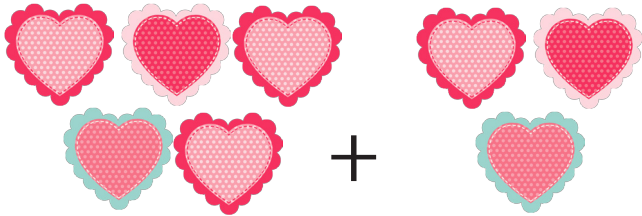
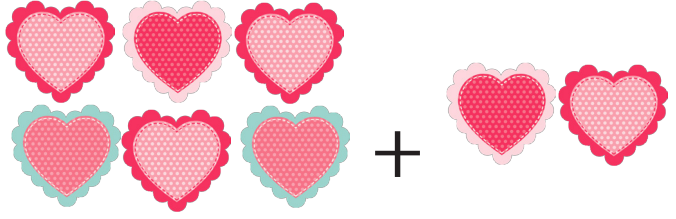
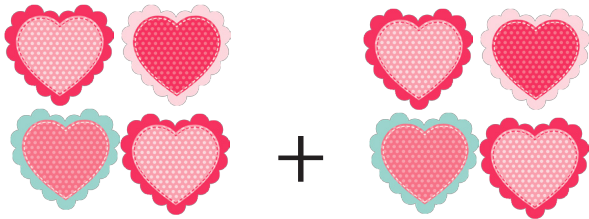
4 Four



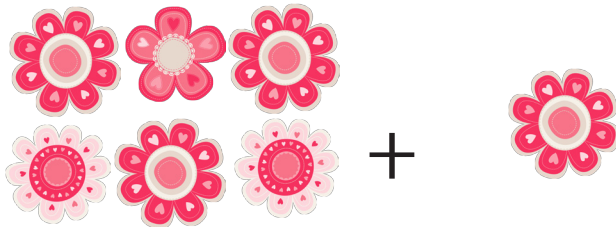
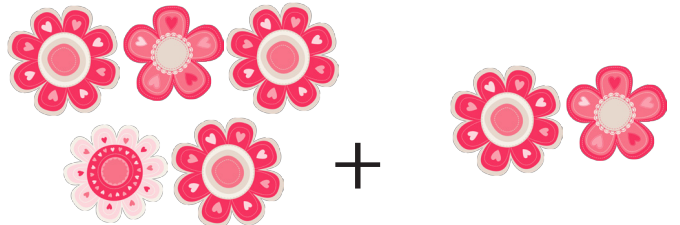
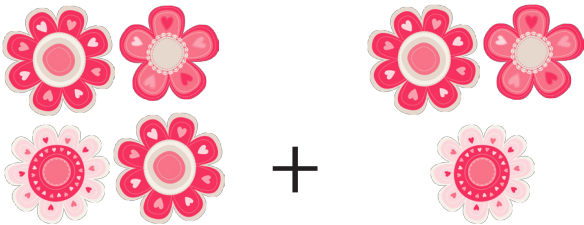
different ways to make...

Trace and practice writing each number. Write the correct number below each group and see how many different ways you can add to get the same number.

8 Eight

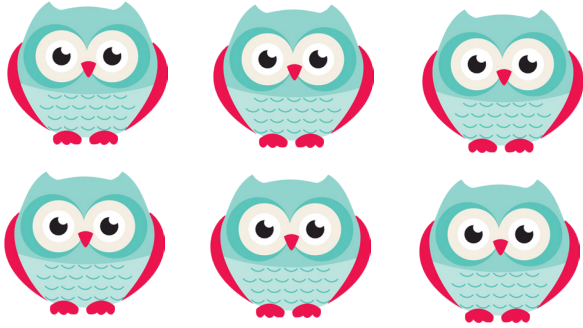


7 Seven



even OR odd?

Circle pairs of 2 to find out whether the groups are even (no leftovers) or odd! Then, write how many objects are in each group.



EVEN

ODD



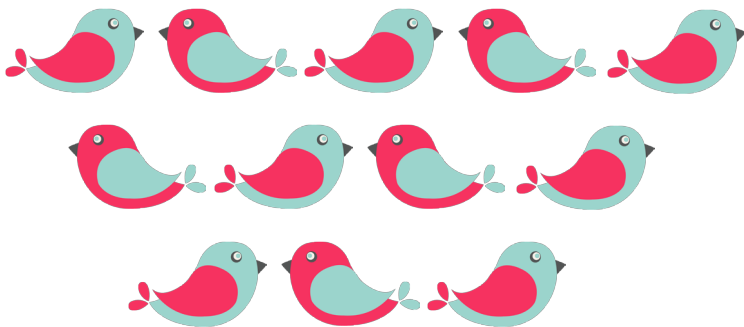
EVEN

ODD



EVEN

ODD



EVEN

ODD



EVEN

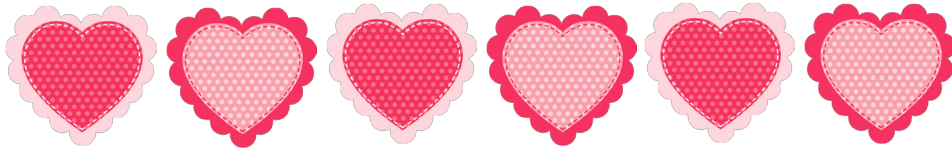
ODD

Simple Valentine Subtraction

Cross out the correct number of items to find the answer.



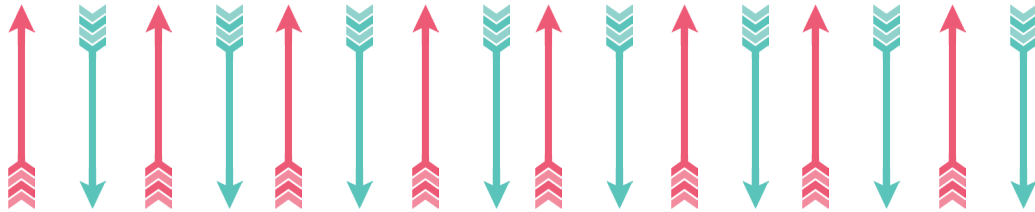
$$9 - 4 = \underline{\quad}$$



$$6 - 5 = \underline{\quad}$$



$$10 - 2 = \underline{\quad}$$



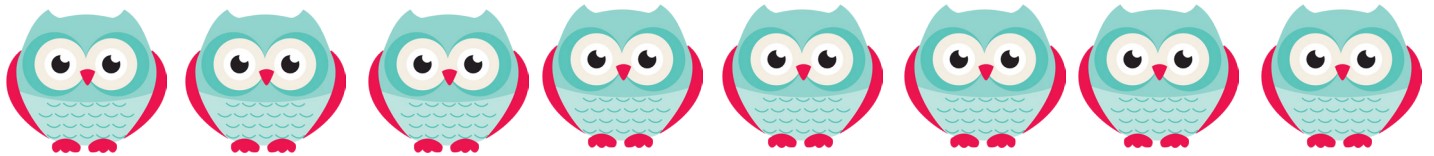
$$16 - 7 = \underline{\quad}$$

Simple Valentine Subtraction

Cross out the correct number of items to find the answer.



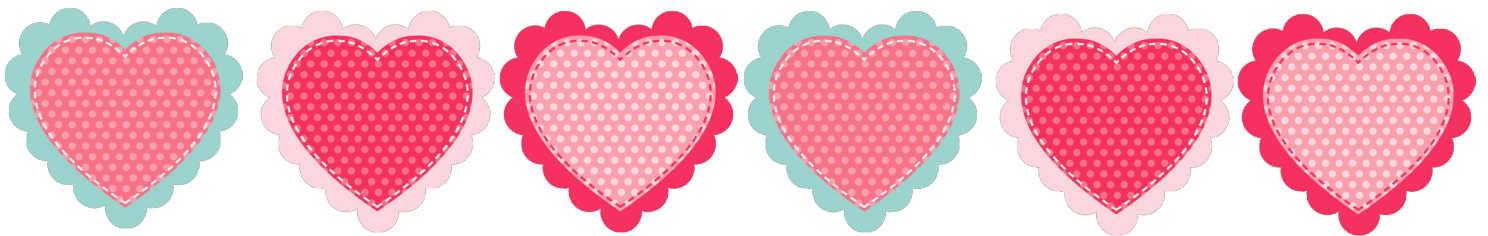
$$7 - 3 = \underline{\quad}$$



$$8 - 3 = \underline{\quad}$$



$$5 - 2 = \underline{\quad}$$



$$6 - 3 = \underline{\quad}$$