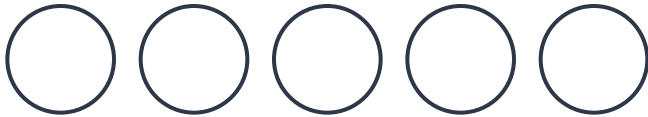
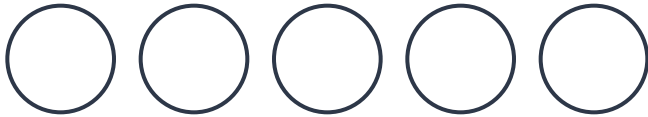
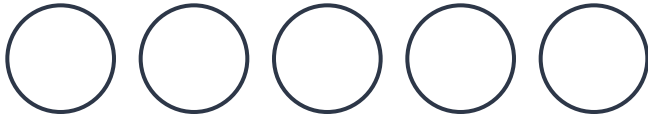
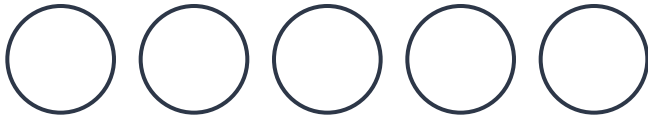
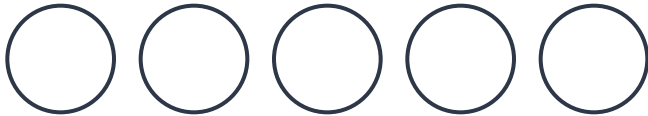
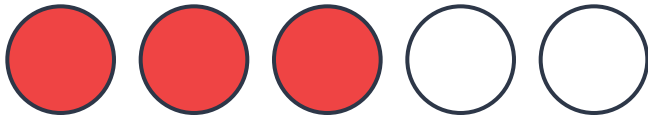


Ways to Make 5

Color each way to make 5, in any order. Write filled, then empty.

 filled  empty

Example

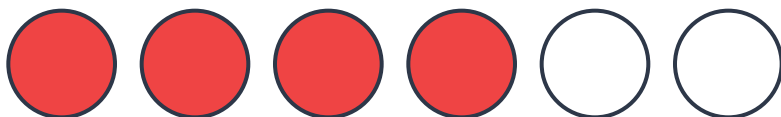


Ways to Make 6

Color each way to make 6, in any order. Write filled, then empty.

☒ filled ☐ empty

Example



4



2



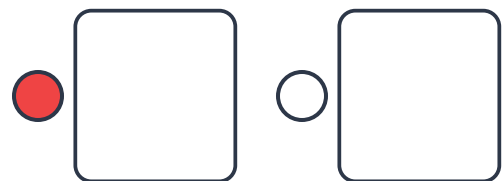
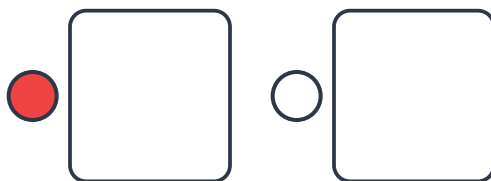
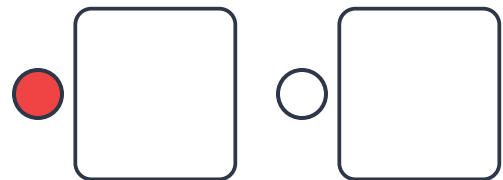
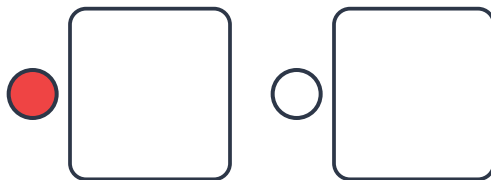
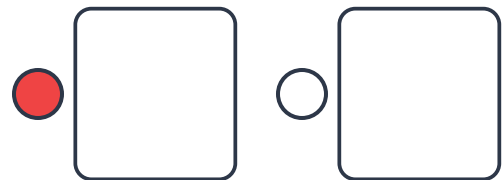
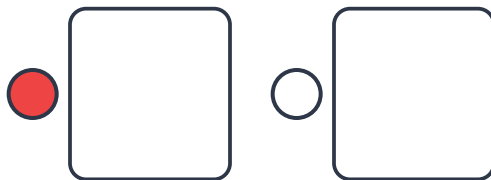
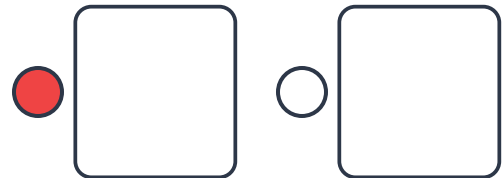
Ways to Make 7

Color each way to make 7, in any order. Write filled, then empty.

 filled

 empty

Example



Ways to Make 8

Color each way to make 8, in any order. Write filled, then empty.

 filled  empty

Example

				
				
				
5	3			

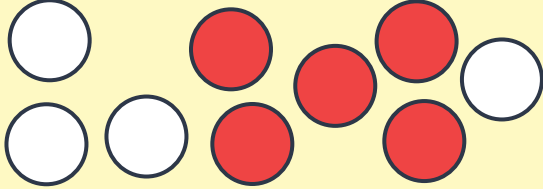
Ways to Make 9 and 10

Count the filled and the empty counters. Write the number sentence.

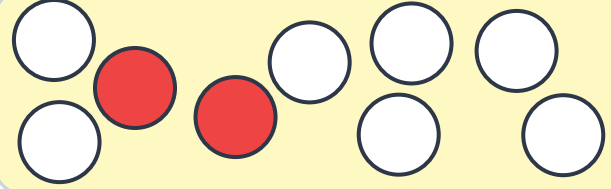
 filled

 empty

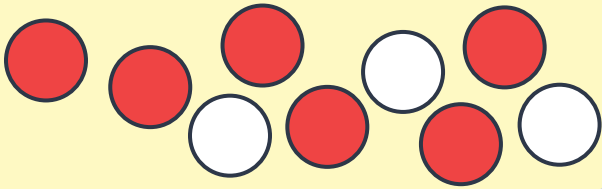
Example



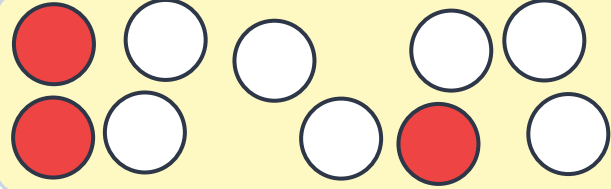
$$9 = 5 + 4$$



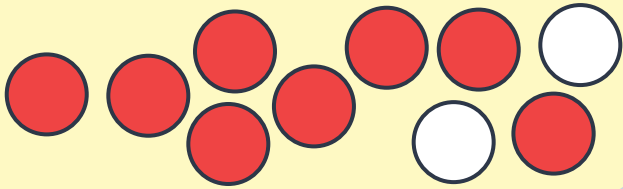
$$9 = \square + \square$$



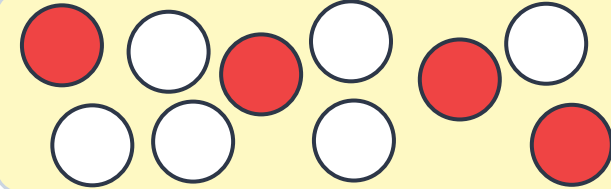
$$9 = \square + \square$$



$$10 = \square + \square$$



$$10 = \square + \square$$



$$10 = \square + \square$$

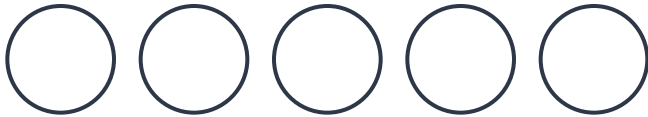
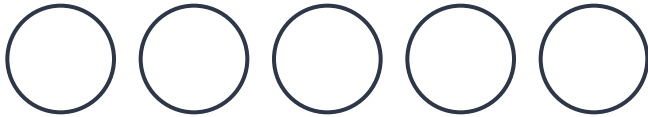
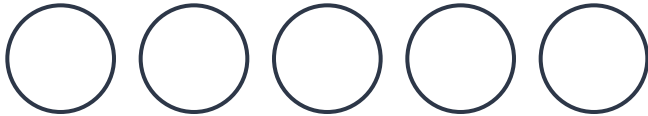
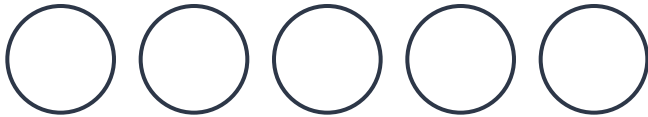
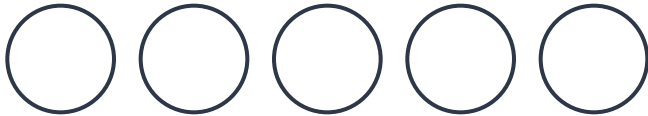


Ways to Make 5

Color each way to make 5, in any order. Write filled, then empty.

● filled ○ empty

Example



Ways to Make 6

Color each way to make 6, in any order. Write filled, then empty.

● filled ○ empty

Example



4



2



Ways to Make 7

Color each way to make 7, in any order. Write filled, then empty.

● filled

○ empty

Example



2



5

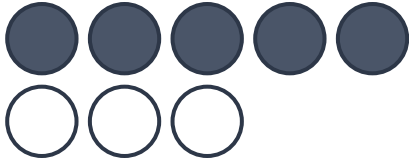


Ways to Make 8

Color each way to make 8, in any order. Write filled, then empty.

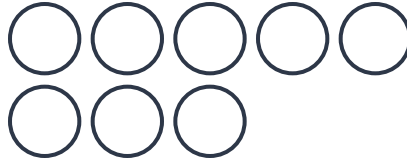
● filled ○ empty

Example

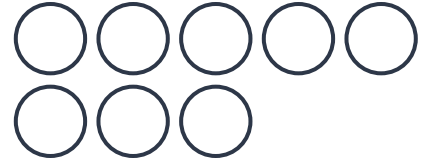


5

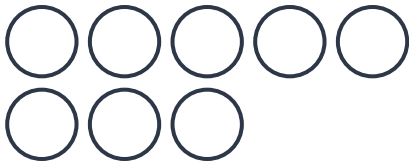
3



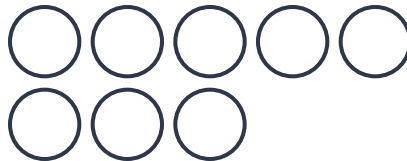
Two empty boxes for writing the number of filled and empty dots.



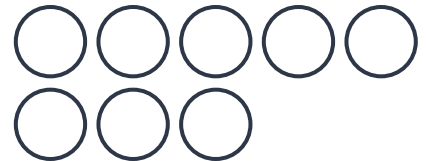
Two empty boxes for writing the number of filled and empty dots.



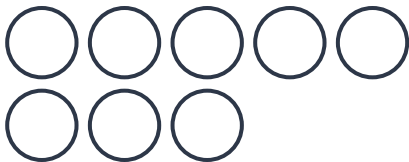
Two empty boxes for writing the number of filled and empty dots.



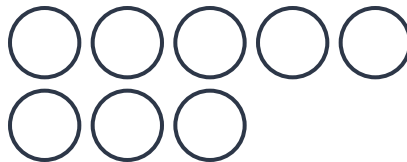
Two empty boxes for writing the number of filled and empty dots.



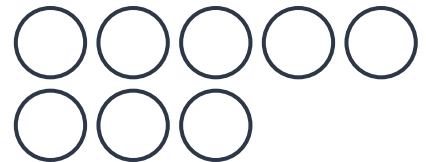
Two empty boxes for writing the number of filled and empty dots.



Two empty boxes for writing the number of filled and empty dots.



Two empty boxes for writing the number of filled and empty dots.



Two empty boxes for writing the number of filled and empty dots.

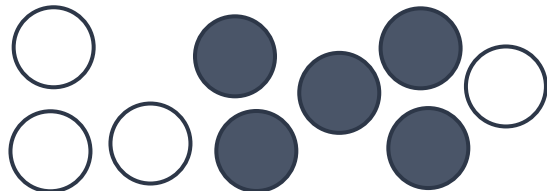
Ways to Make 9 and 10

Count the filled and the empty counters. Write the number sentence.

● filled

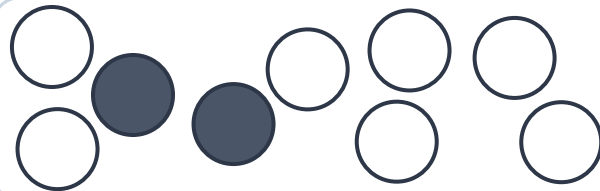
○ empty

Example



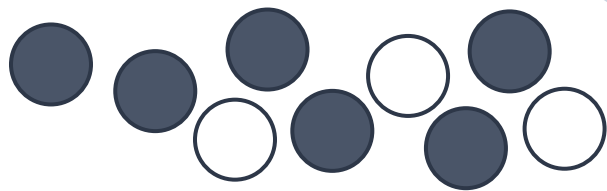
$$9 = 5 + 4$$

● ○



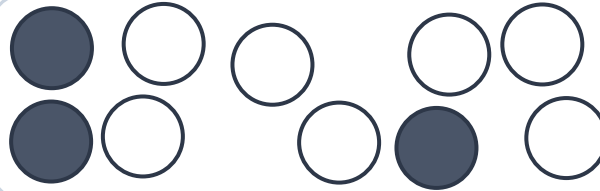
$$9 = \square + \square$$

● ○



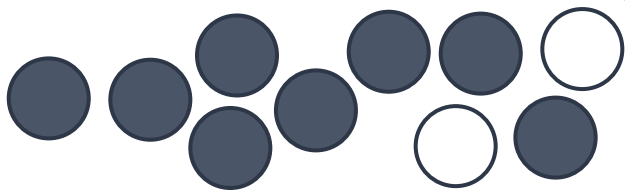
$$9 = \square + \square$$

● ○



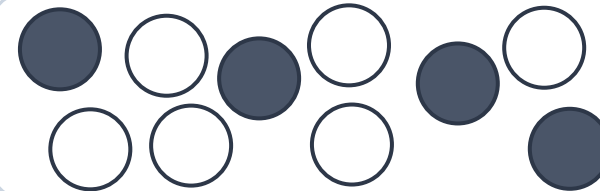
$$10 = \square + \square$$

● ○



$$10 = \square + \square$$

● ○



$$10 = \square + \square$$

● ○

Ways to Make 5

Color each way to make 5, in any order. Write filled, then empty.

● filled ○ empty

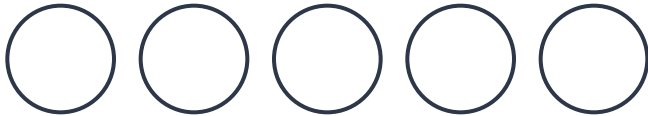
Example



3



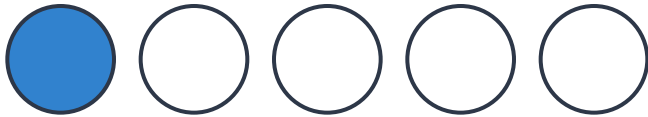
2



0



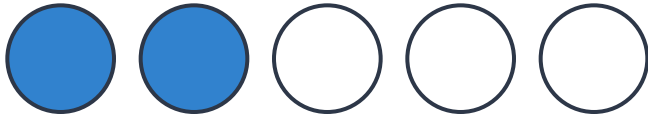
5



1



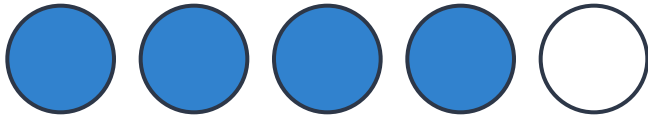
4



2



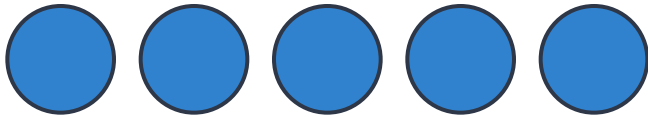
3



4



1



5



0

Ways to Make 6

Color each way to make 6, in any order. Write filled, then empty.

● filled ○ empty

Example



4



2



0



6



1



5



2



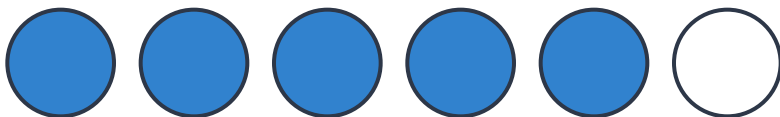
4



3



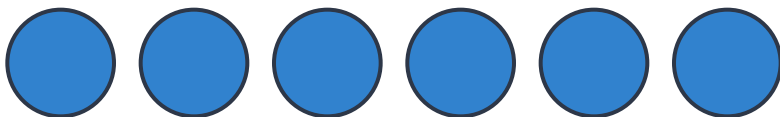
3



5



1



6



0

Ways to Make 7

Color each way to make 7, in any order. Write filled, then empty.

● filled

○ empty

Example



Ways to Make 8

Color each way to make 8, in any order. Write filled, then empty.

● filled ○ empty

Example

5 3

0 8

1 7

2 6

3 5

4 4

6 2

7 1

8 0

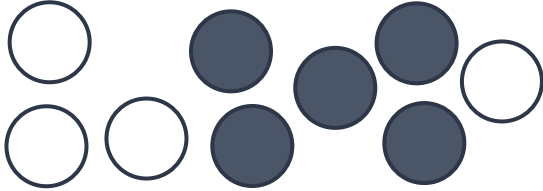
Ways to Make 9 and 10

Count the filled and the empty counters. Write the number sentence.

● filled

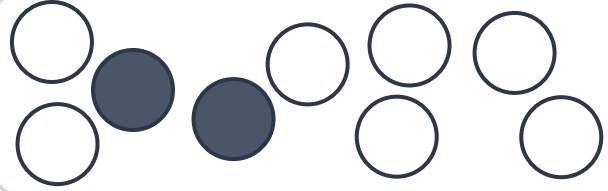
○ empty

Example



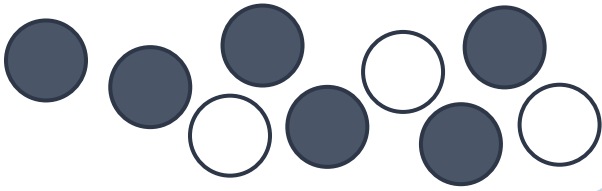
$$9 = 5 + 4$$

● ○



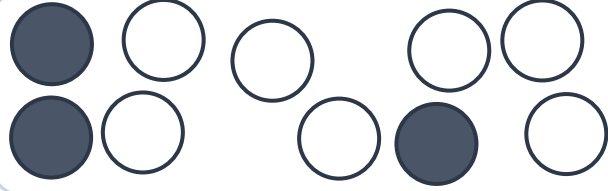
$$9 = 2 + 7$$

● ○



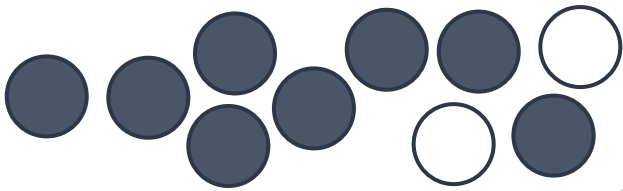
$$9 = 6 + 3$$

● ○



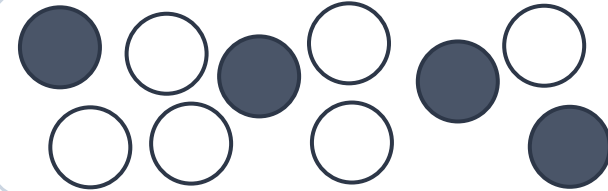
$$10 = 3 + 7$$

● ○



$$10 = 8 + 2$$

● ○



$$10 = 4 + 6$$

● ○