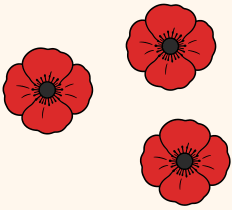




Counting Poppies

Count the poppies in each box. Write how many.

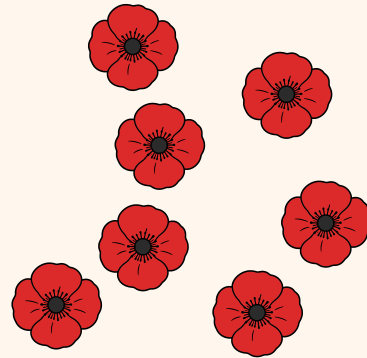
1.



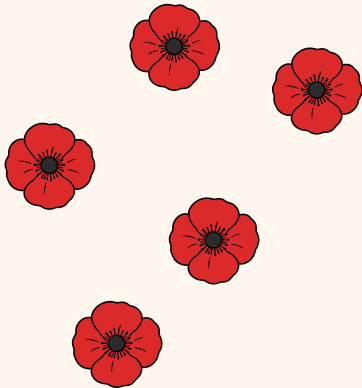
Example

3

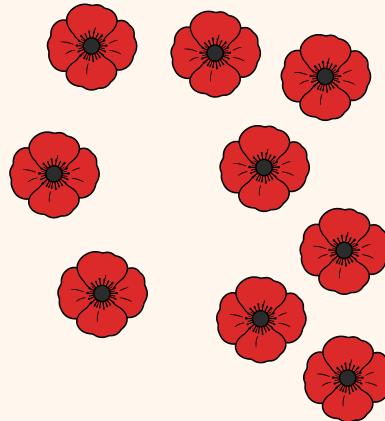
2.



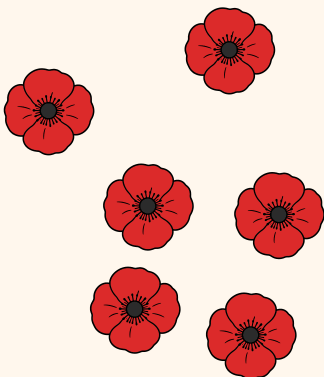
3.



4.



5.



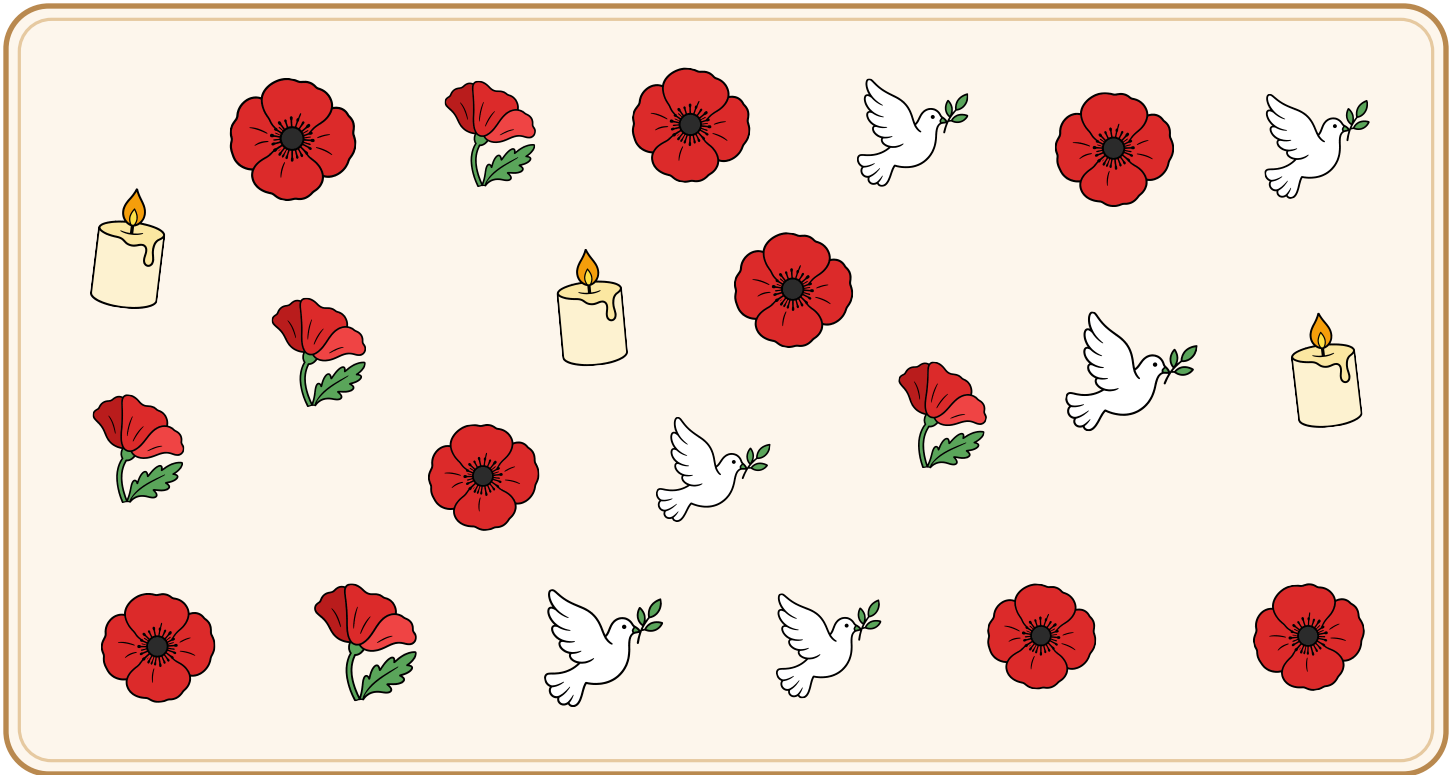
6.





Counting Poppies

Count each kind and write how many. Then circle.



Circle the most:



Circle the fewest:





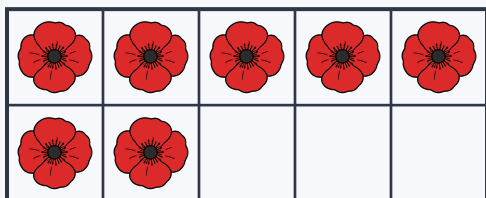
Counting Poppies

How many poppies? How many more make 10?

Poppies

How many? More to make 10

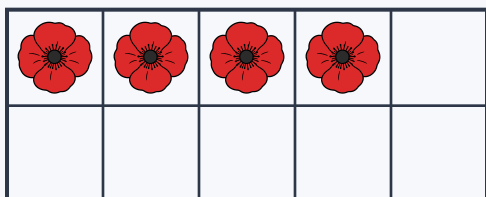
1.



Example

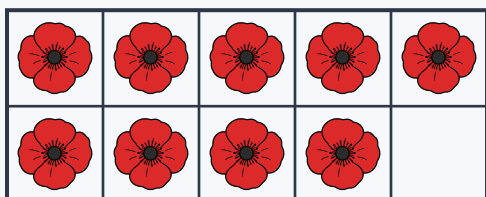
$$\boxed{7} + \boxed{3} = 10$$

2.



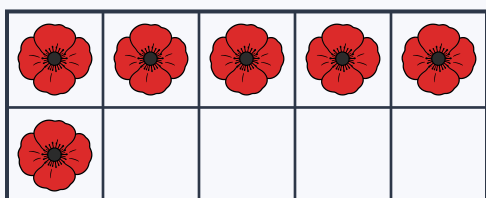
$$\boxed{} + \boxed{} = 10$$

3.



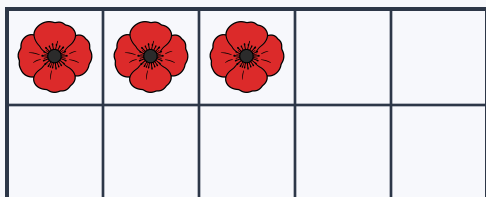
$$\boxed{} + \boxed{} = 10$$

4.



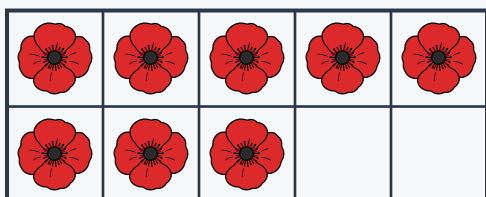
$$\boxed{} + \boxed{} = 10$$

5.



$$\boxed{} + \boxed{} = 10$$

6.



$$\boxed{} + \boxed{} = 10$$



Counting Poppies

Count the poppies. Then write 1 less and 1 more.

Poppies

1 less

How many?

1 more

1.



Example

4

5

6

2.



3.



4.



5.



6.



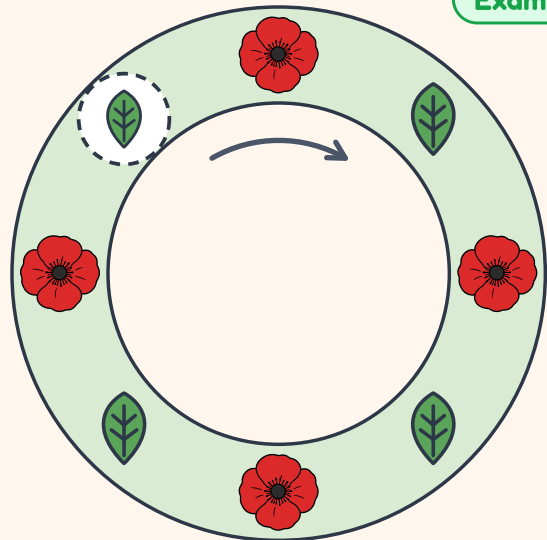


Counting Poppies

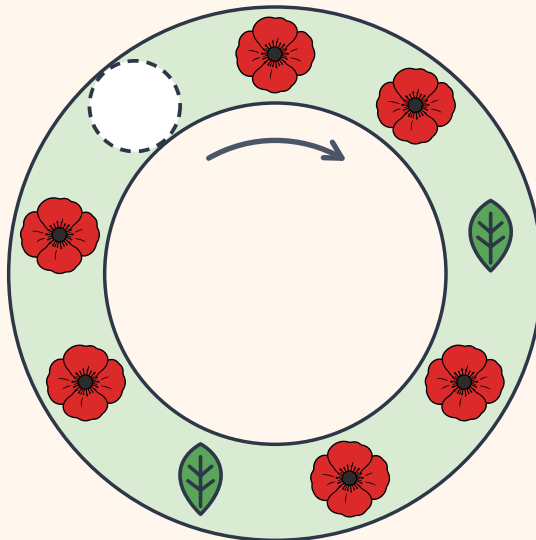
Circle the picture that goes in the empty space.

1.

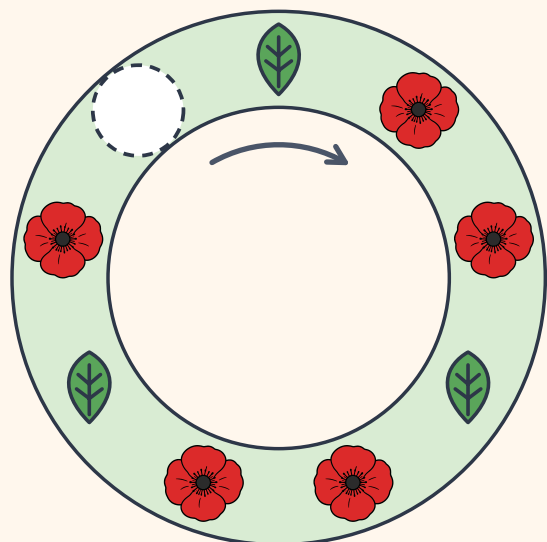
Example



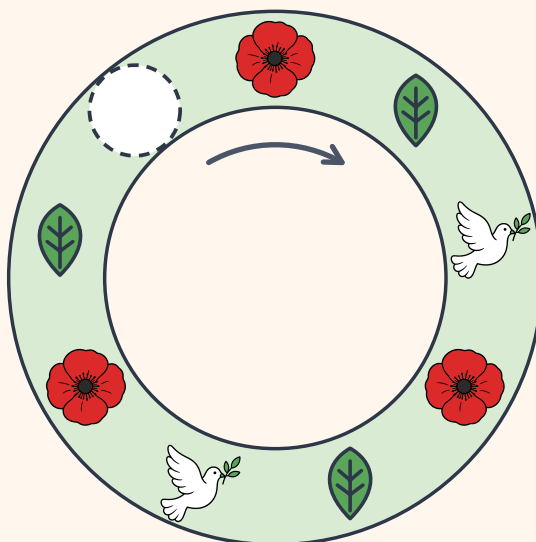
2.

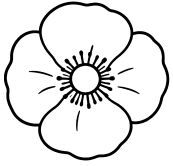


3.



4.

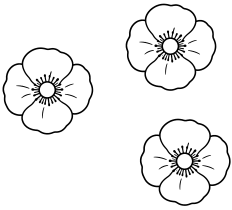




Counting Poppies

Count the poppies in each box. Write how many.

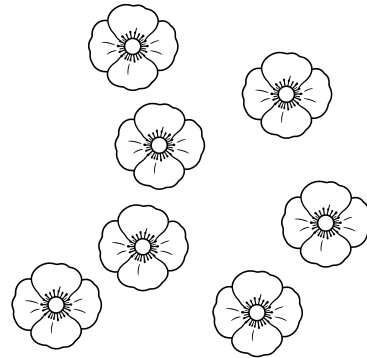
1.



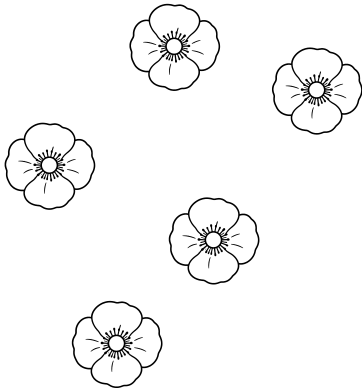
Example

3

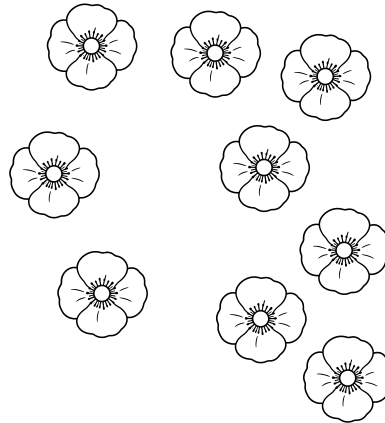
2.



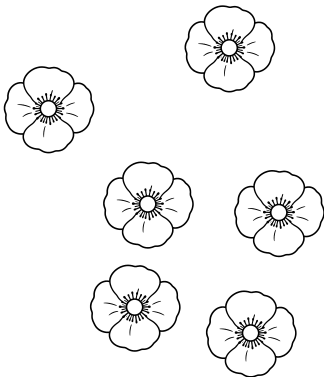
3.



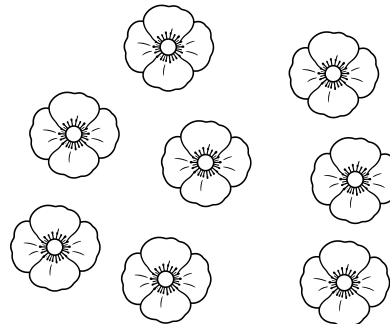
4.

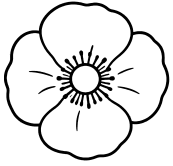


5.



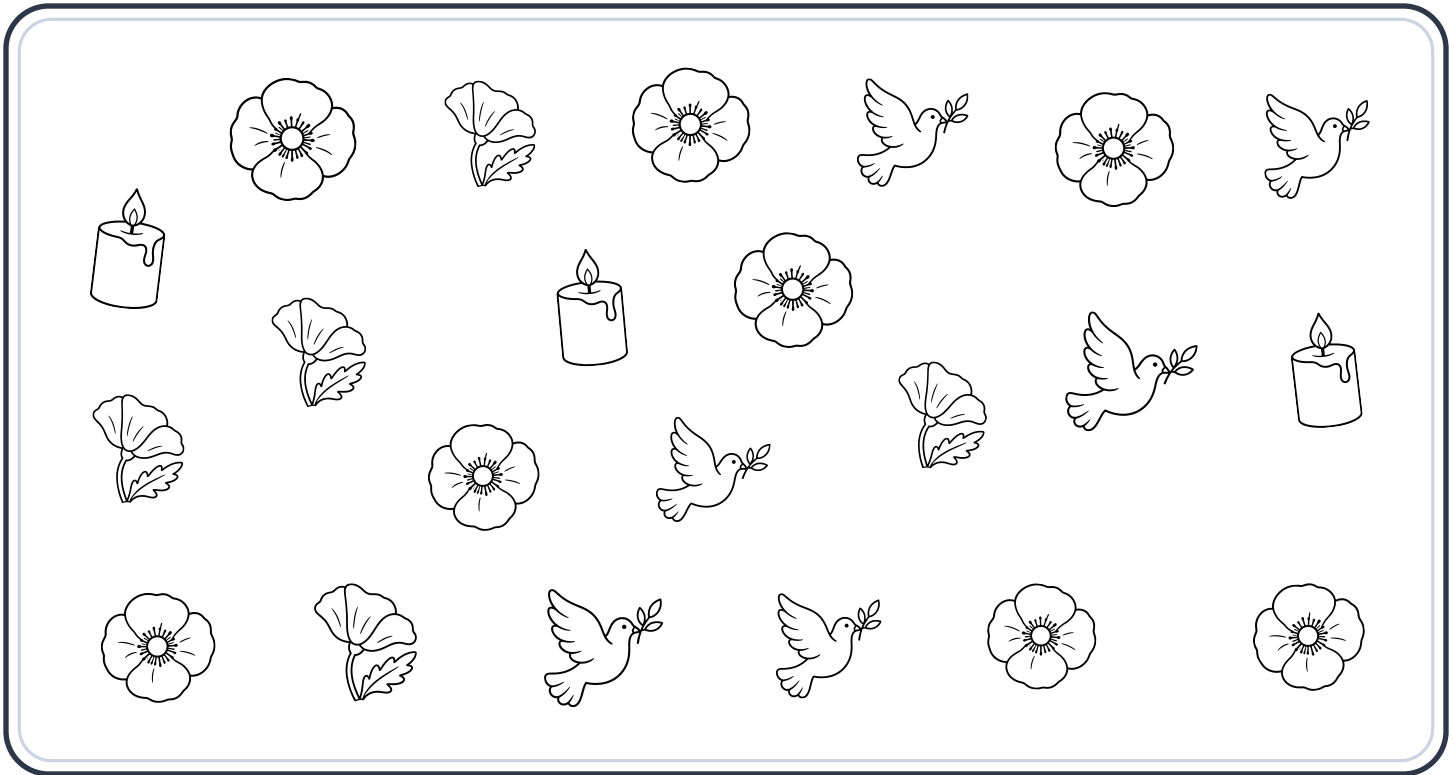
6.

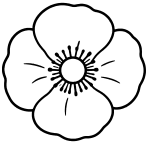




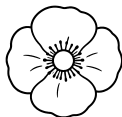
Counting Poppies

Count each kind and write how many. Then circle.

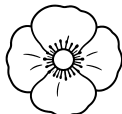


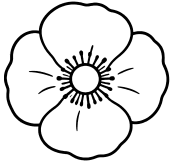
			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Circle the most:



Circle the fewest:





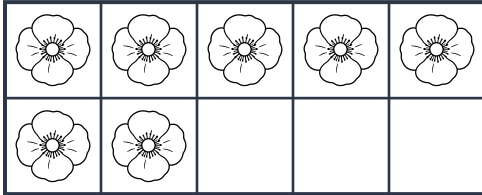
Counting Poppies

How many poppies? How many more make 10?

Poppies

How many? More to make 10

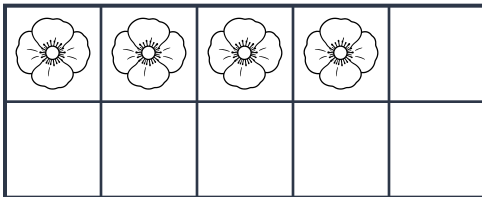
1.



Example

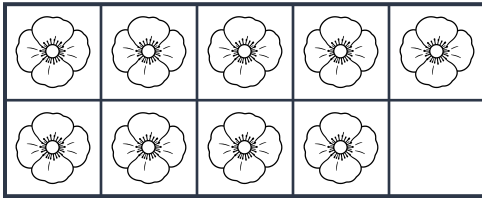
$$\boxed{7} + \boxed{3} = 10$$

2.



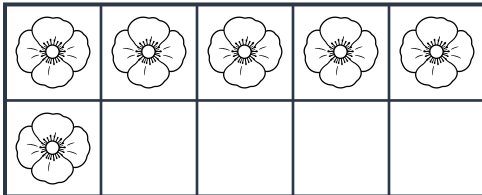
$$\boxed{} + \boxed{} = 10$$

3.



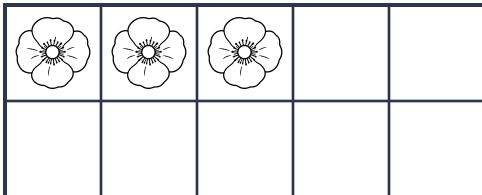
$$\boxed{} + \boxed{} = 10$$

4.



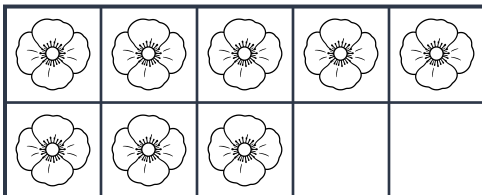
$$\boxed{} + \boxed{} = 10$$

5.

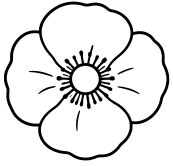


$$\boxed{} + \boxed{} = 10$$

6.



$$\boxed{} + \boxed{} = 10$$



Counting Poppies

Count the poppies. Then write 1 less and 1 more.

Poppies

1 less

How many?

1 more

1.



Example

4

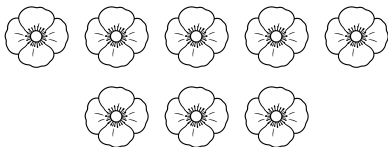
5

6

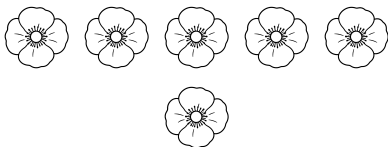
2.



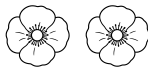
3.



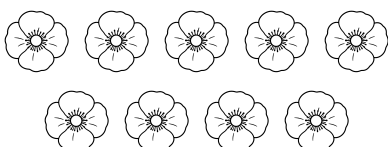
4.

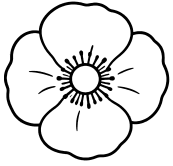


5.



6.



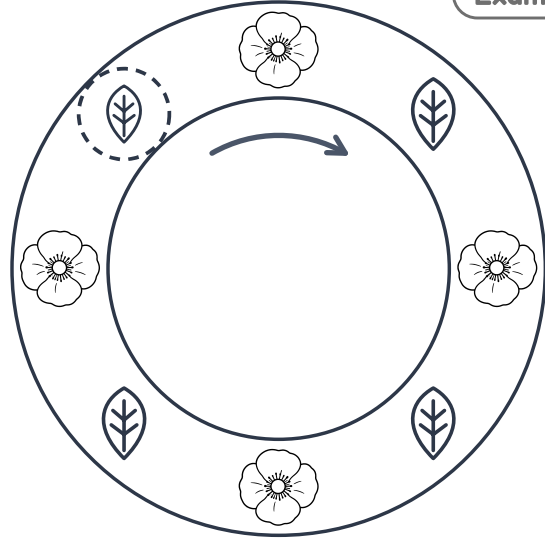


Counting Poppies

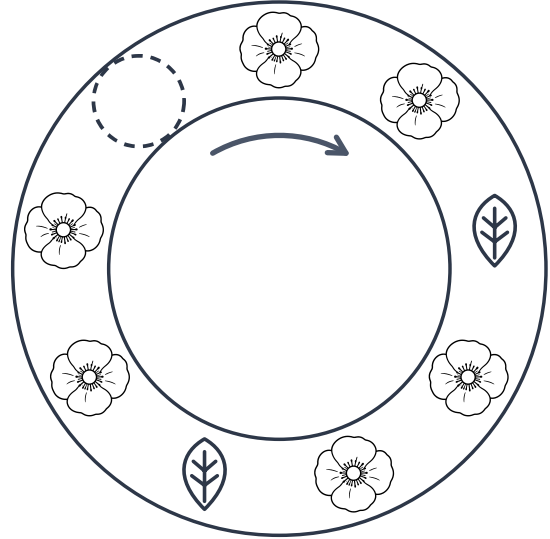
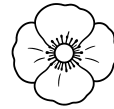
Circle the picture that goes in the empty space.

1.

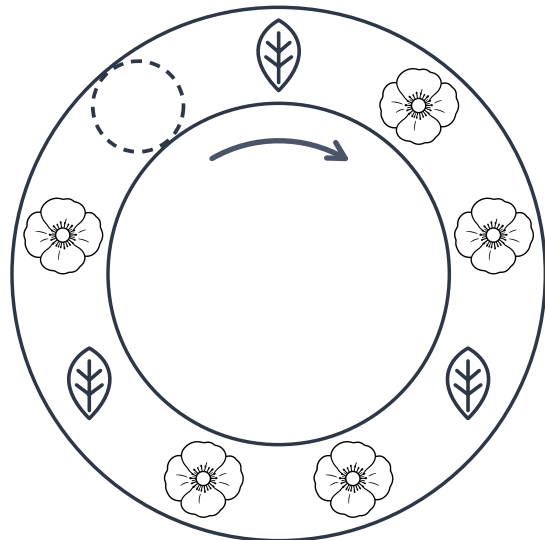
Example



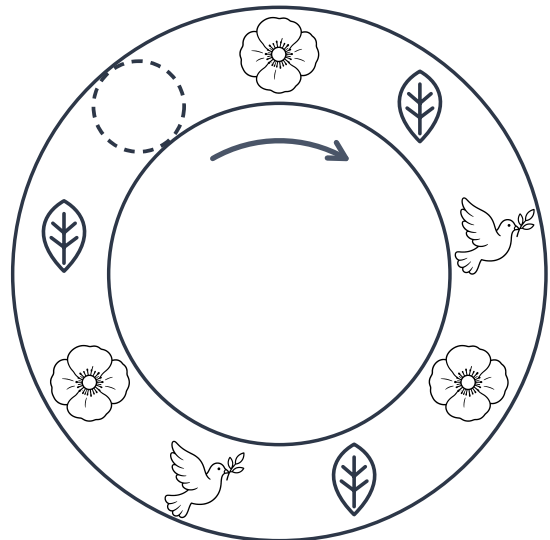
2.

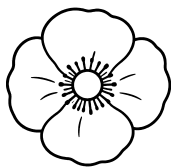


3.



4.

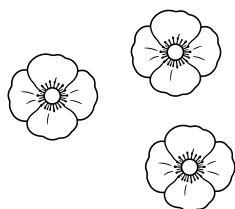




Counting Poppies

Count the poppies in each box. Write how many.

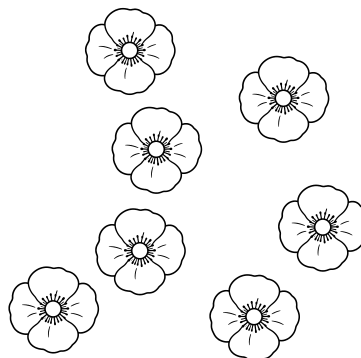
1.



Example

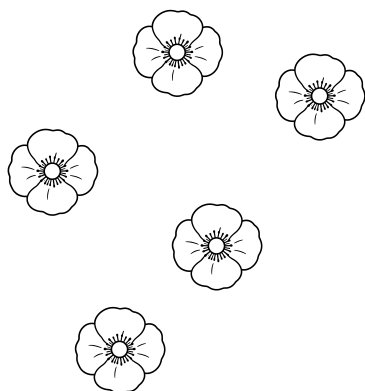
3

2.



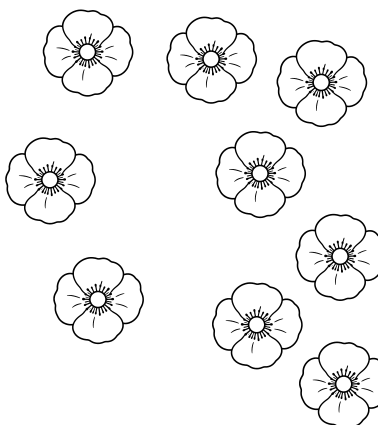
7

3.



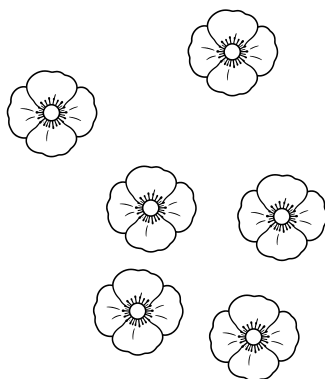
5

4.



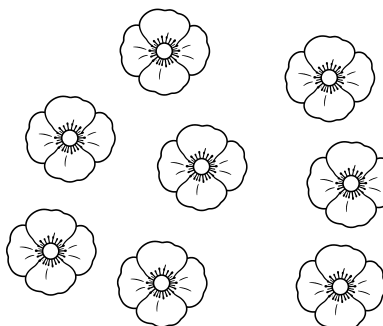
9

5.

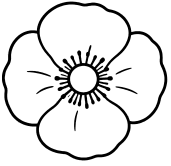


6

6.

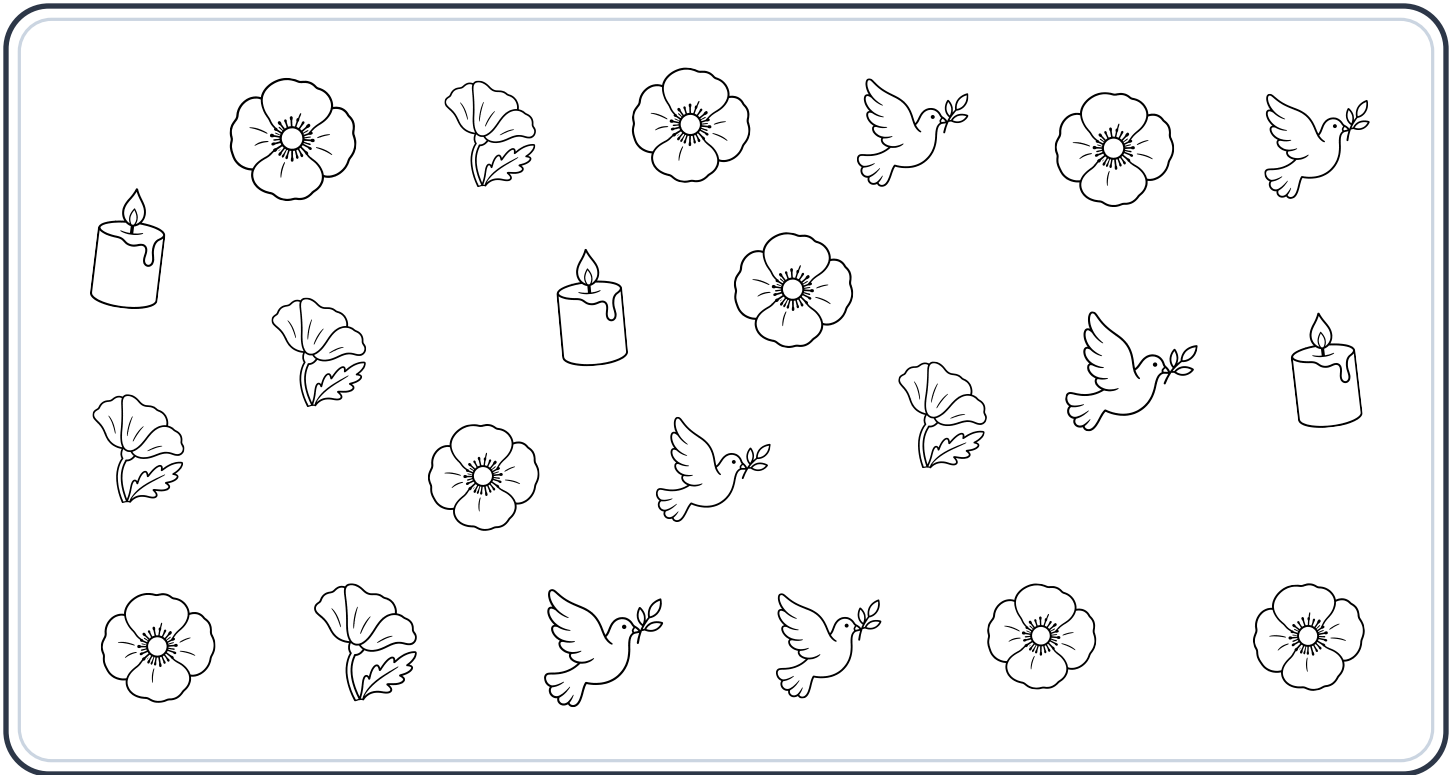
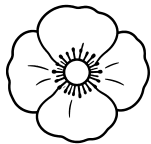


8



Counting Poppies

Count each kind and write how many. Then circle.



8



5

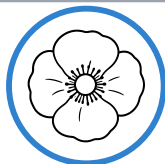


3

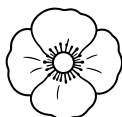


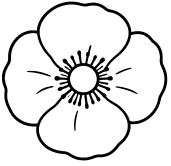
6

Circle the most:



Circle the fewest:





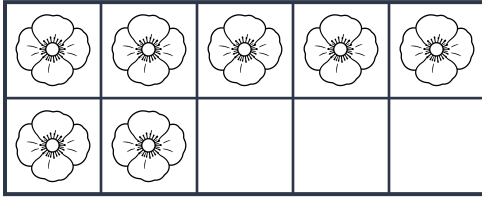
Counting Poppies

How many poppies? How many more make 10?

Poppies

How many? More to make 10

1.



Example

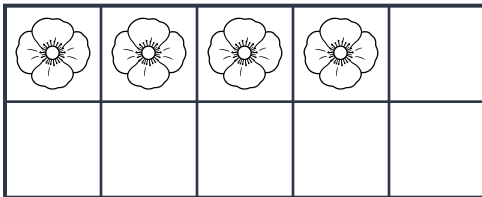
7

+

3

= 10

2.



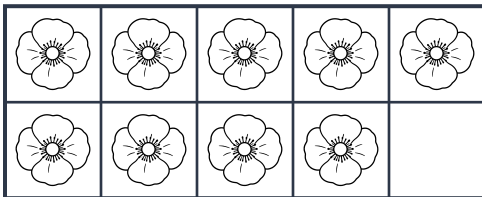
4

+

6

= 10

3.



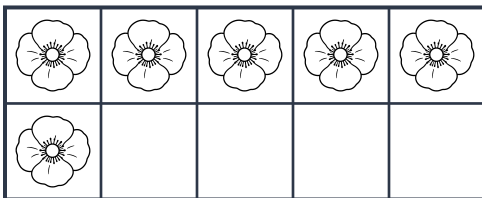
9

+

1

= 10

4.



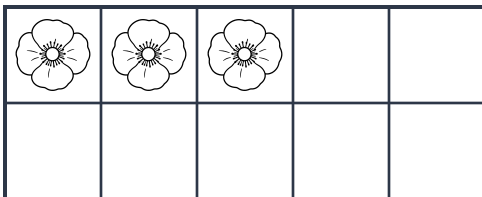
6

+

4

= 10

5.



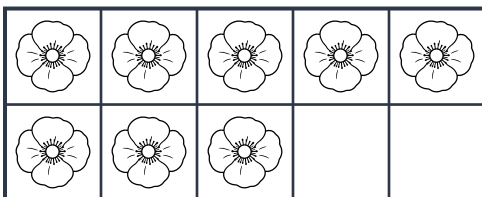
3

+

7

= 10

6.

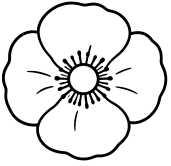


8

+

2

= 10



Counting Poppies

Count the poppies. Then write 1 less and 1 more.

Poppies

1 less

How many?

1 more

1.



Example

4

5

6

2.

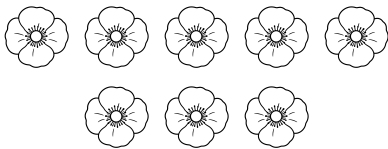


2

3

4

3.

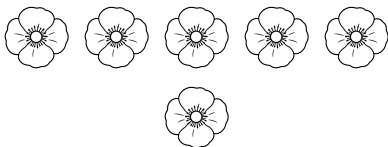


7

8

9

4.

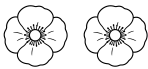


5

6

7

5.

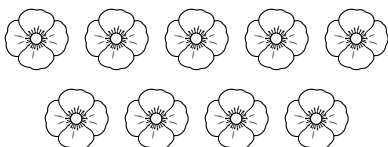


1

2

3

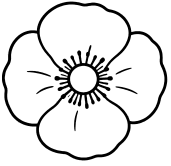
6.



8

9

10

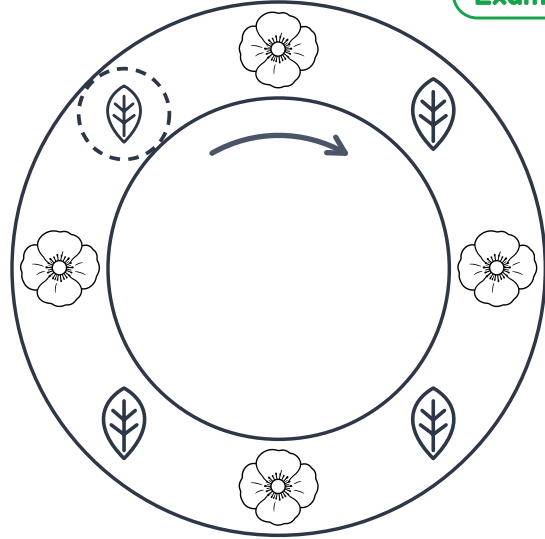


Counting Poppies

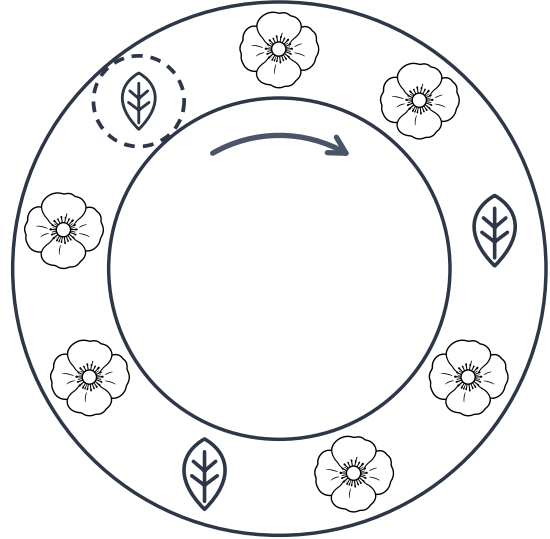
Circle the picture that goes in the empty space.

1.

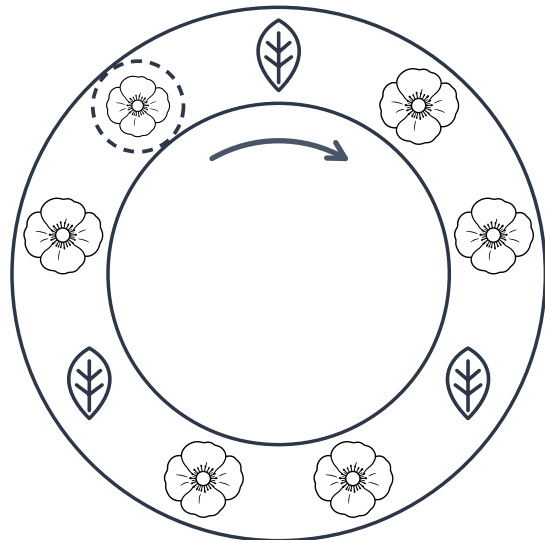
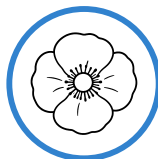
Example



2.



3.



4.

