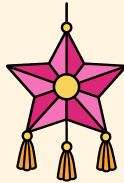
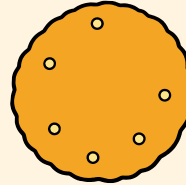
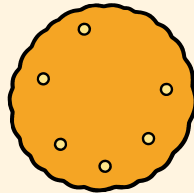
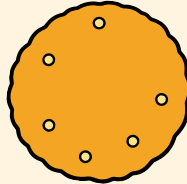
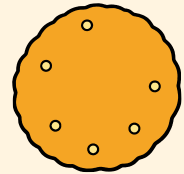
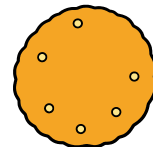




Diwali Counting

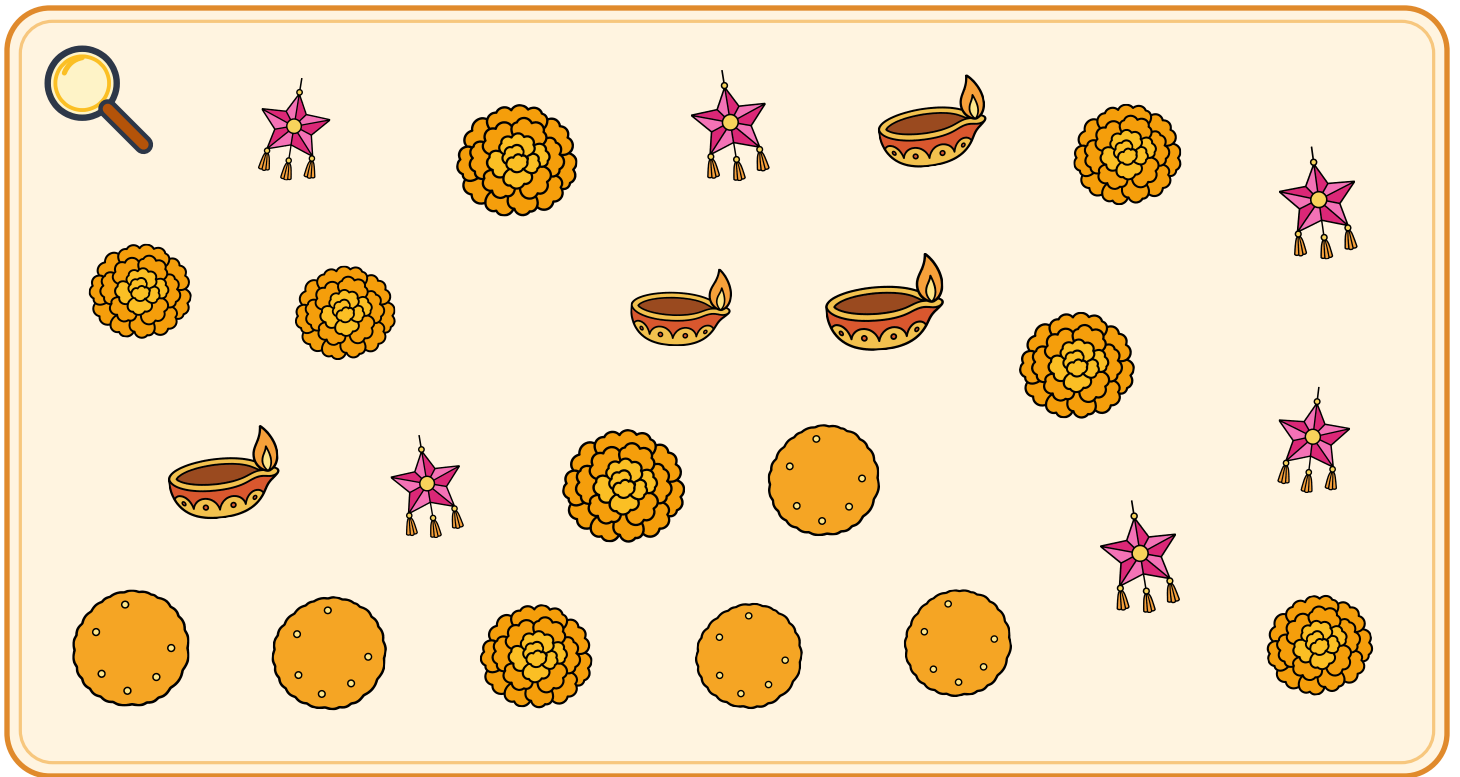
Count each kind of picture. Write how many.

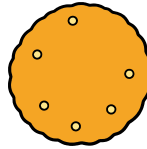




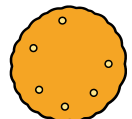
Diwali Counting

Count and write. Then circle the most and the fewest.

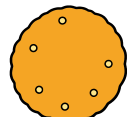


			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Circle the most:



Circle the fewest:





Diwali Counting

How many diyas? How many more make 10?

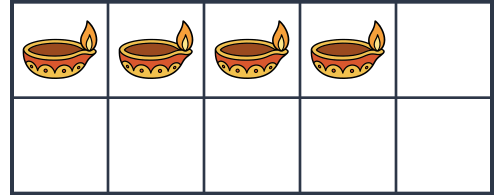
1.

Example



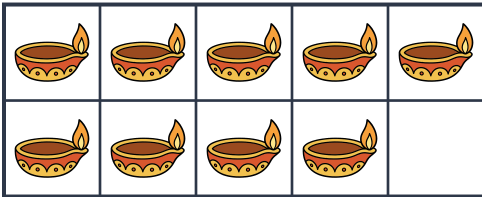
$$7 + 3 = 10$$

2.



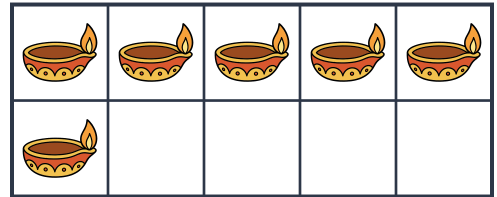
$$\square + \square = 10$$

3.



$$\square + \square = 10$$

4.



$$\square + \square = 10$$

5.



$$\square + \square = 10$$

6.



$$\square + \square = 10$$



Diwali Patterns

Look at the pattern. Circle what comes next.

1.



Example



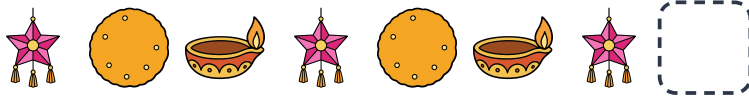
2.



3.



4.



5.



6.





Diwali Patterns

Find the missing shape in each pattern. Circle it.

1.



Example



2.



3.



4.



5.



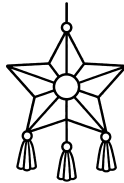
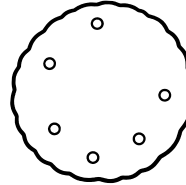
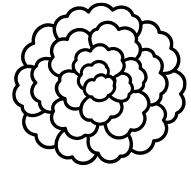
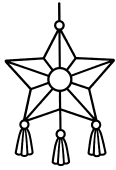
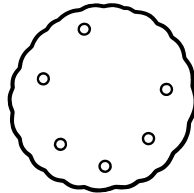
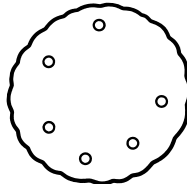
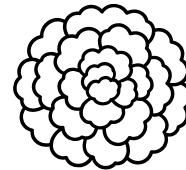
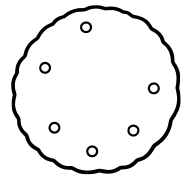
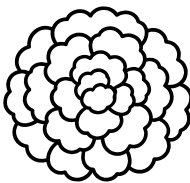
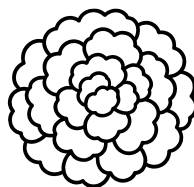
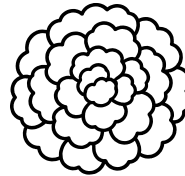
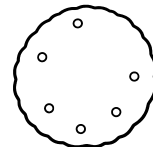
6.





Diwali Counting

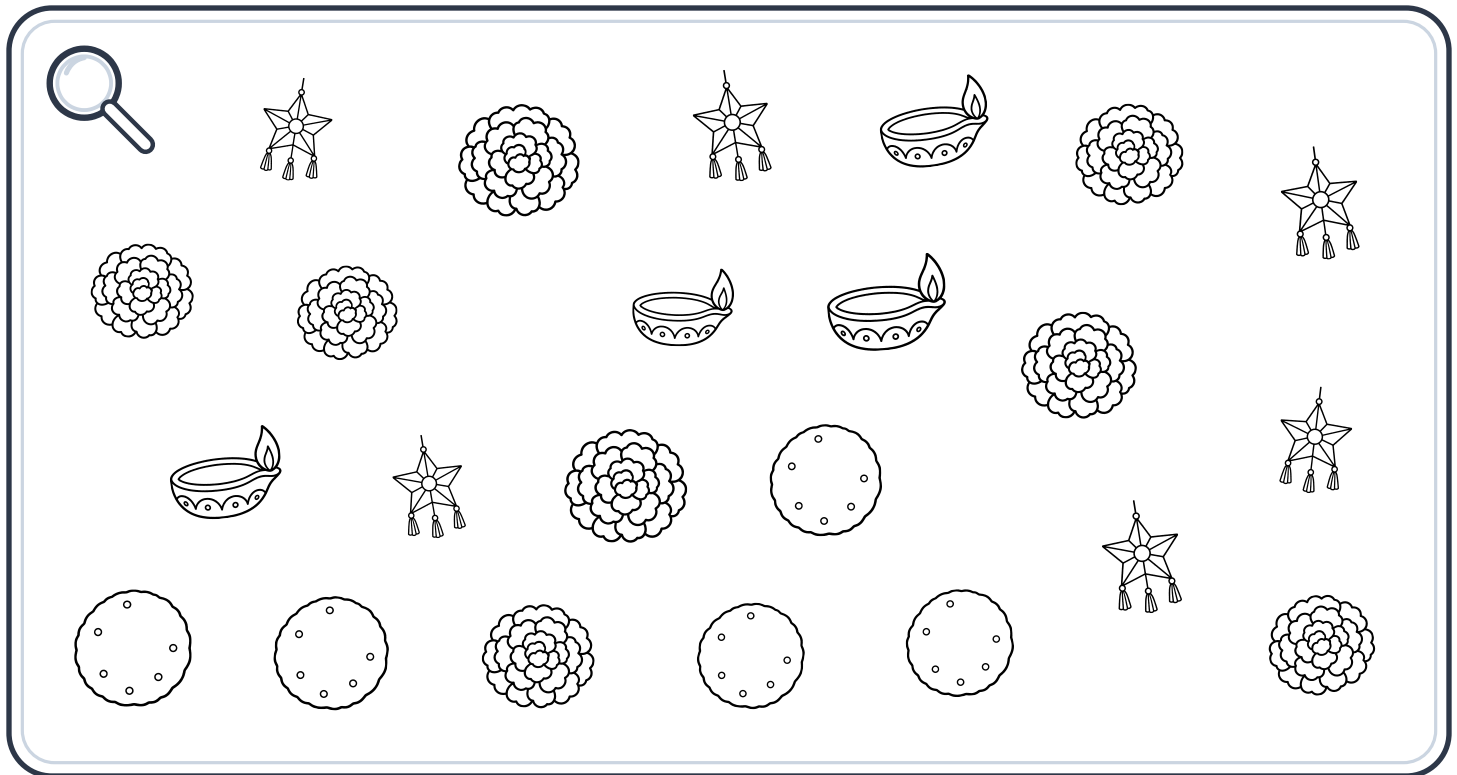
Count each kind of picture. Write how many.

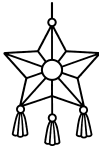
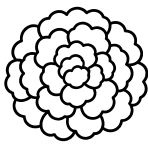
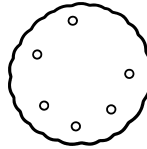




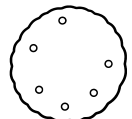
Diwali Counting

Count and write. Then circle the most and the fewest.

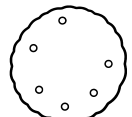


			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Circle the most:



Circle the fewest:





Diwali Counting

How many diyas? How many more make 10?

1.

Example



$$7 + 3 = 10$$

2.



$$\square + \square = 10$$

3.



$$\square + \square = 10$$

4.



$$\square + \square = 10$$

5.



$$\square + \square = 10$$

6.



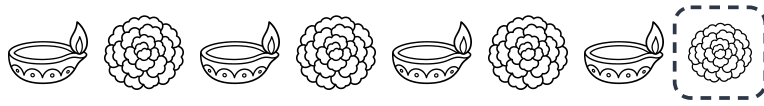
$$\square + \square = 10$$



Diwali Patterns

Look at the pattern. Circle what comes next.

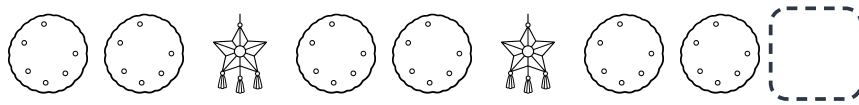
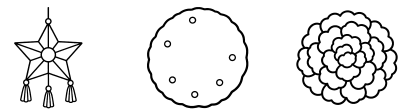
1.



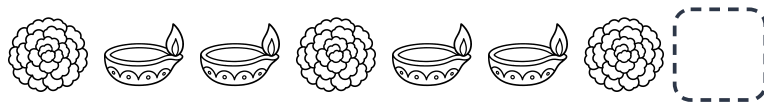
Example



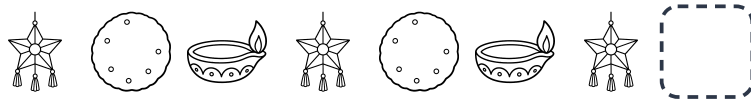
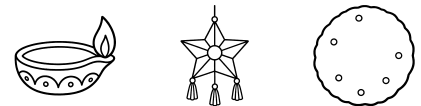
2.



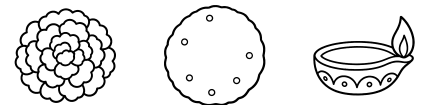
3.



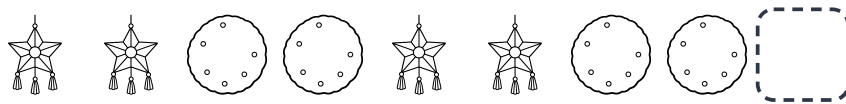
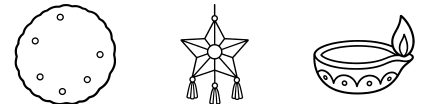
4.



5.



6.





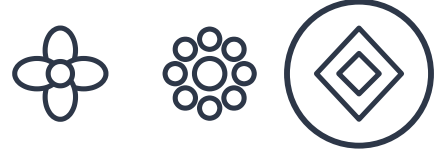
Diwali Patterns

Find the missing shape in each pattern. Circle it.

1.



Example



2.



3.



4.



5.



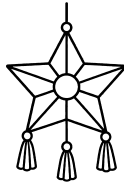
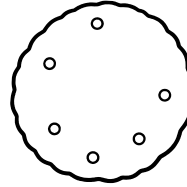
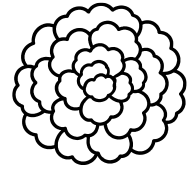
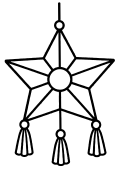
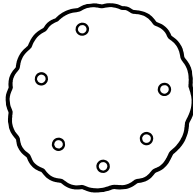
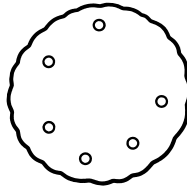
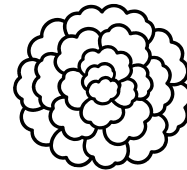
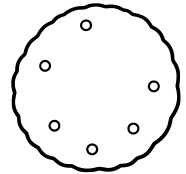
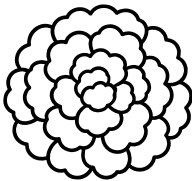
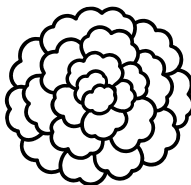
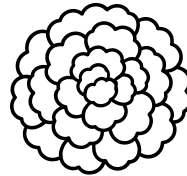
6.





Diwali Counting

Count each kind of picture. Write how many.



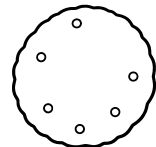
3



5



2

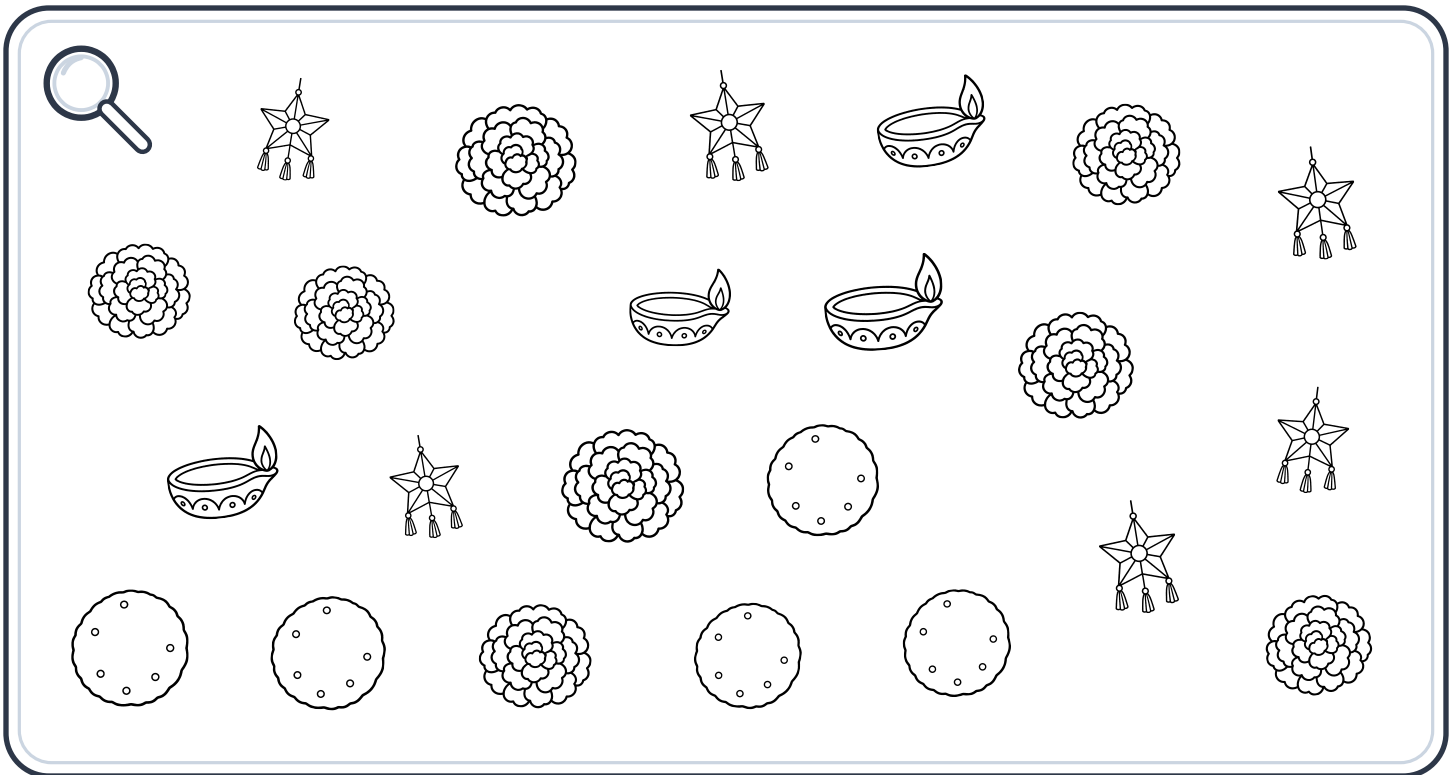
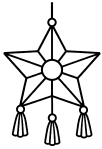


4



Diwali Counting

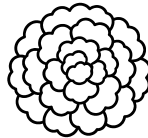
Count and write. Then circle the most and the fewest.



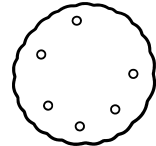
6



4

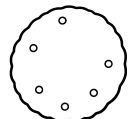


8

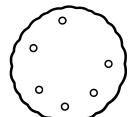


5

Circle the most:



Circle the fewest:





Diwali Counting

How many diyas? How many more make 10?

1.

Example



$$7 + 3 = 10$$

2.



$$4 + 6 = 10$$

3.



$$9 + 1 = 10$$

4.



$$6 + 4 = 10$$

5.



$$3 + 7 = 10$$

6.



$$8 + 2 = 10$$



Diwali Patterns

Look at the pattern. Circle what comes next.

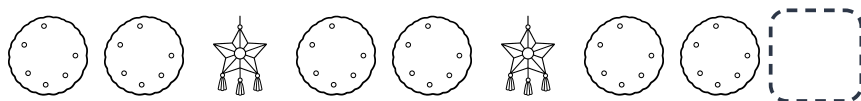
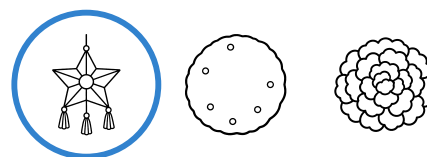
1.



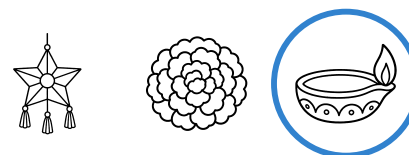
Example



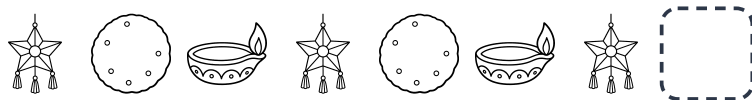
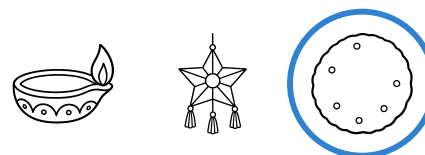
2.



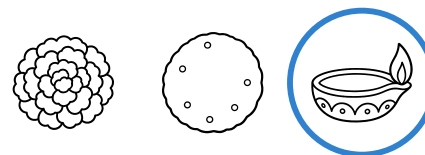
3.



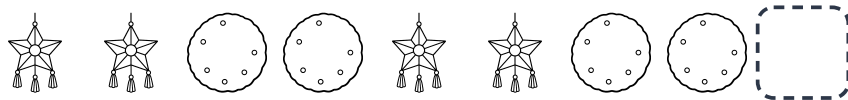
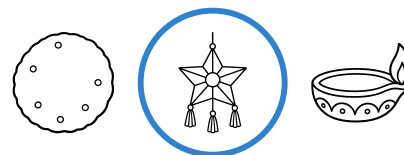
4.



5.



6.





Diwali Patterns

Find the missing shape in each pattern. Circle it.

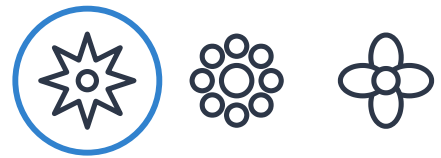
1.



Example



2.



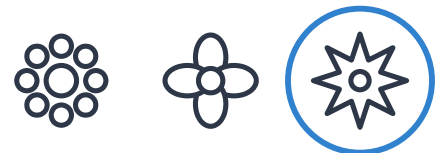
3.



4.



5.



6.

