



Add And Sort

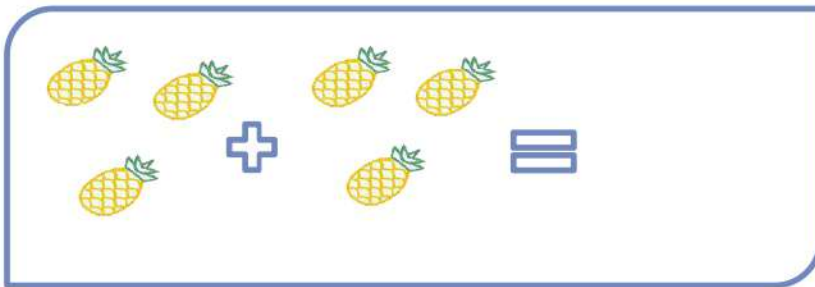
Add and write the answer.

Color the box to represent odd or even.



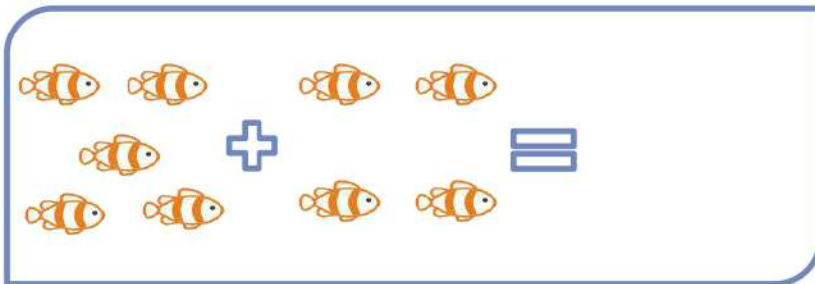
odd

even



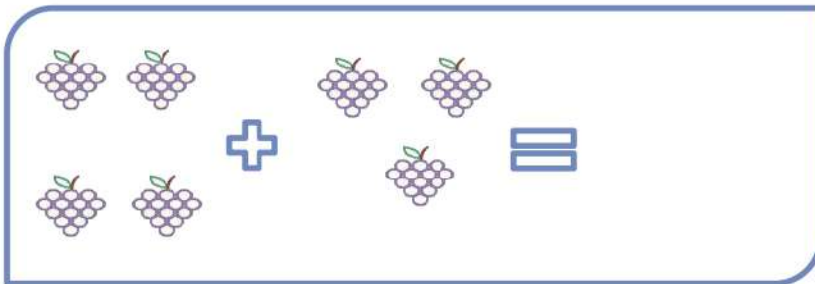
odd

even



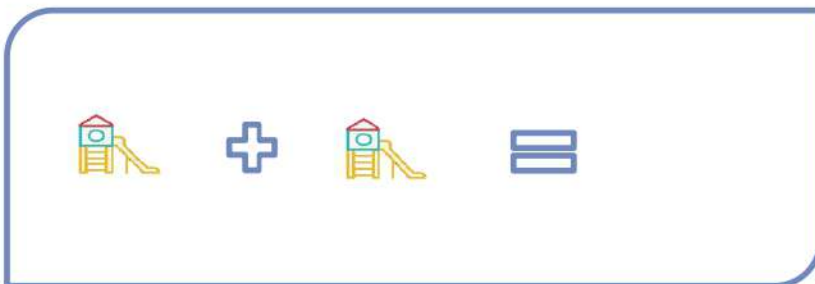
odd

even



odd

even



odd


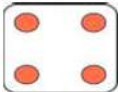
even



Add And Sort

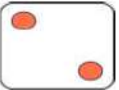
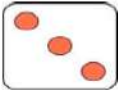
Add and write the answer.

Color the box to represent odd or even.

 +  =

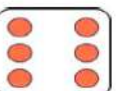
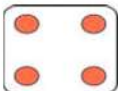
odd

even

 +  =

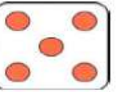
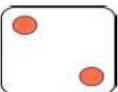
odd

even

 +  =



odd

even

 +  =

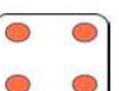
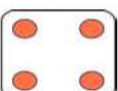
odd

even

 +  =

odd

even

 +  =

odd

even



Count And Find

Count and write the number of each picture in the given box. Write if it is odd or even.



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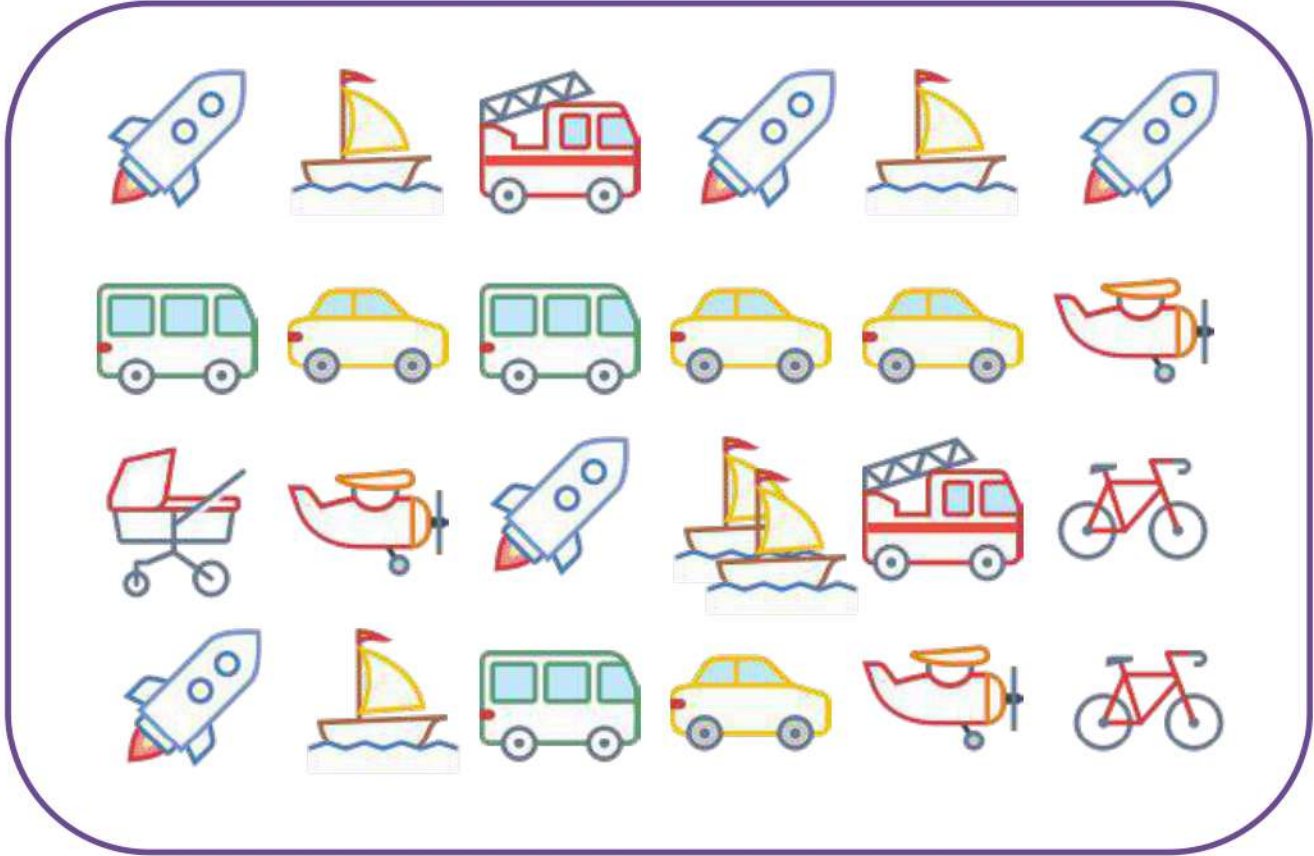


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Count And Find

Count and write the number of each picture in the given box. Write if it is odd or even.



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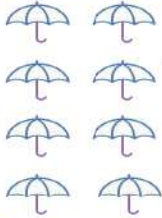


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Fill In The Blanks

Count the objects and Fill in the blanks.
Name them odd or even



There are _____ umbrellas

It is an _____ number



There are _____ pencils

It is an _____ number



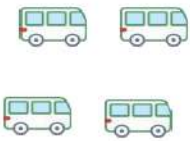
There are _____ pineapples

It is an _____ number



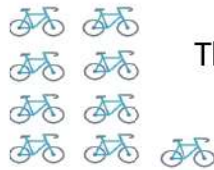
There are _____ juices

It is an _____ number



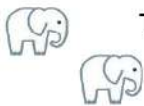
There are _____ vans

It is an _____ number



There are _____ bicycles

It is an _____ number



There are _____ elephants

It is an _____ number



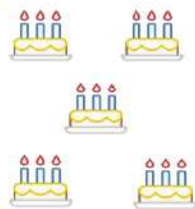
There are _____ keys

It is an _____ number



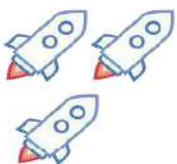
There are _____ rose

It is an _____ number



There are _____ cakes

It is an _____ number



There are _____ rockets

It is an _____ number



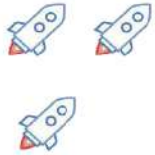
There are _____ frogs

It is an _____ number



Fill In The Blanks

Count the objects and Fill in the blanks.
Name them odd or even



There are _____ rockets

It is an _____ number



There are _____ frogs

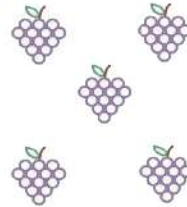


It is an _____ number



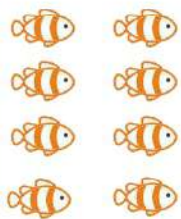
There are _____ parrots

It is an _____ number



There are _____ grapes

It is an _____ number



There are _____ fishes

It is an _____ number



There are _____ duck

It is an _____ number



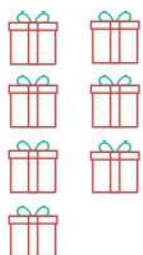
There are _____ carrots

It is an _____ number



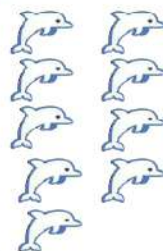
There are _____ trees

It is an _____ number



There are _____ gifts

It is an _____ number



There are _____ dolphins

It is an _____ number





Group Them And Identify

Group the pictures in pairs to identify if it is an EVEN or ODD number. Write the answer.

	
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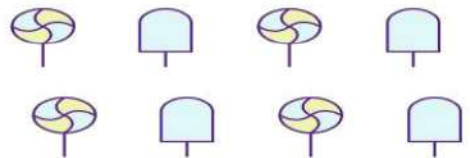
	
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Group Them And Identify

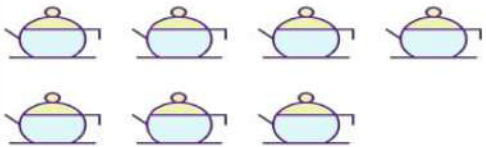
Group the pictures in pairs to identify if it is an EVEN or ODD number. Write the answer.

	
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Odd & Even Numbers

Count the dots. Write the number in the circle.
Write if it is odd or even number.

1 dot in a row. A circle and a rectangle for writing.

6 dots in a row and 1 dot below. A circle and a rectangle for writing.

7 dots in two rows (5 in top, 2 in bottom). A circle and a rectangle for writing.

5 dots in a row. A circle and a rectangle for writing.

4 dots in a row. A circle and a rectangle for writing.

9 dots in two rows (5 in top, 4 in bottom). A circle and a rectangle for writing.

10 dots in two rows (5 in top, 5 in bottom). A circle and a rectangle for writing.

2 dots in a row. A circle and a rectangle for writing.

8 dots in two rows (5 in top, 3 in bottom). A circle and a rectangle for writing.

3 dots in a row. A circle and a rectangle for writing.



Odd & Even Numbers

Circle the picture to represent the given number.
Check for pairs and color odd or even.

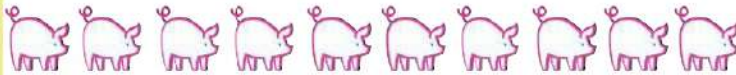
1



odd

even

5



odd

even

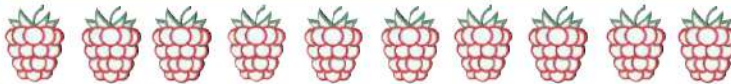
3



odd

even

8



odd

even

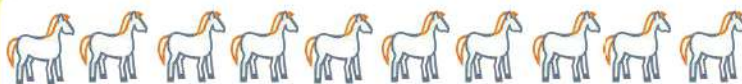
4



odd

even

7



odd

even

2



odd

even

6



odd

even

9



odd

even

10



odd

even



Odd & Even Numbers

Color the circles in the frame.

Count the circles and write odd or even

○	○	○	○	○

○	○			

○	○	○		



○	○	○	○	○
○				

○				

○	○	○	○	○
○	○	○	○	○



○	○	○	○	○
○	○	○	○	

○	○	○	○	

○	○	○	○	○
○	○	○		



○	○	○	○	○
○	○			

○	○	○		

○	○			



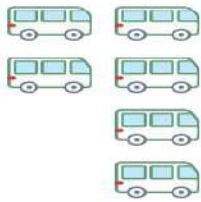
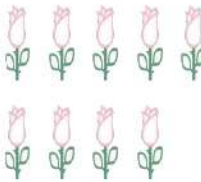
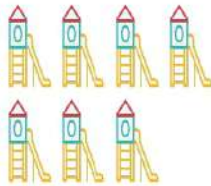


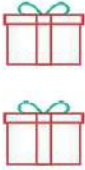
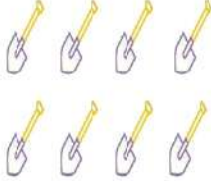

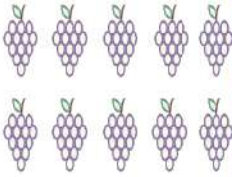
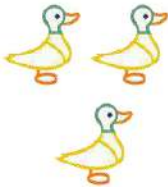


Sort Odd & Even Numbers

Cut, sort and paste the pictures in the right box

Odd

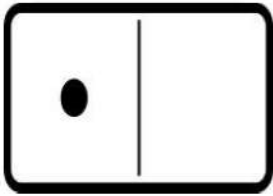
Even



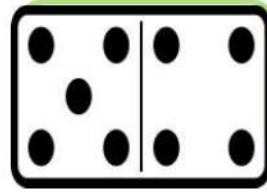
Sort Odd & Even Numbers

Connect the dots to find if each dot in the domino has a partner. Choose the correct answer.



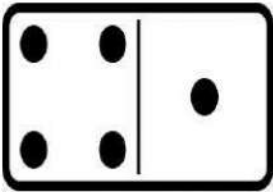
odd

even



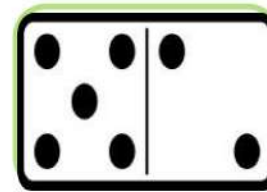
odd

even



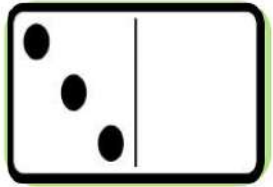
odd

even



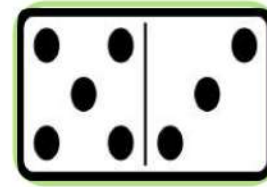
odd

even



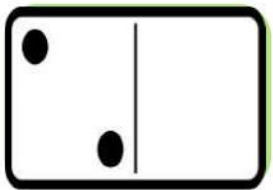
odd

even



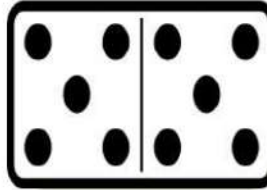
odd

even



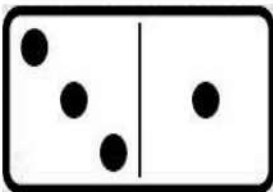
odd

even



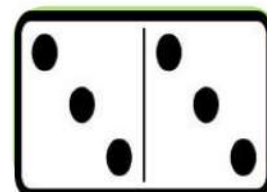
odd

even



odd

even



odd

even



Sort Odd & Even Groups

Circle the pictures in pairs to find if the group is an Odd / Even Number. Color the correct answer.

odd even

odd even

odd even

odd even

odd even

odd even

odd even

odd even

odd even



Sort Odd & Even Groups

Circle the pictures in pairs to find if the group is an Odd / Even Number. Color the correct answer.



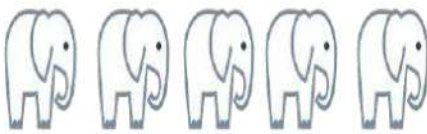
odd even



odd even



odd even



odd even



odd even



odd even



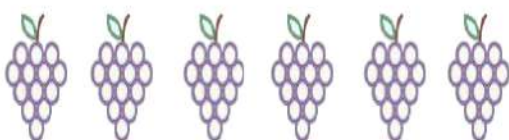
odd even



odd even



odd even



odd even



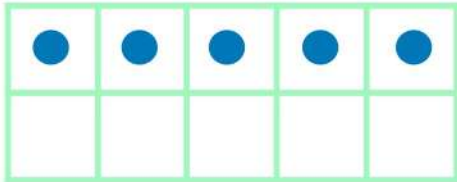
Sort Odd & Even Numbers

Connect the dots to find if each dot in the frame has a partner. Choose the correct answer.



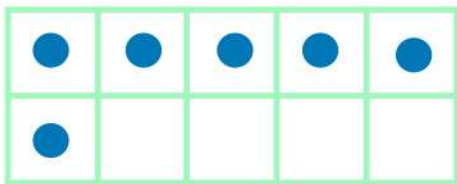
odd

even



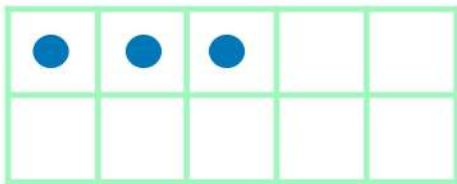
odd

even



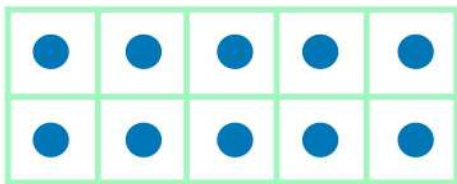
odd

even



odd

even



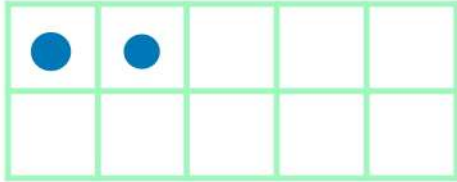
odd

even



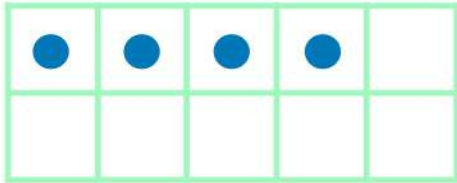
Sort Odd & Even Numbers

Connect the dots to find if each dot in the frame has a partner. Choose the correct answer.



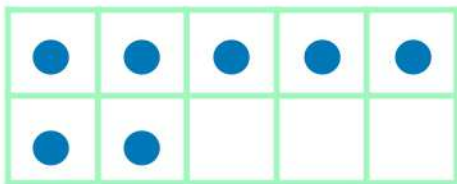
odd

even



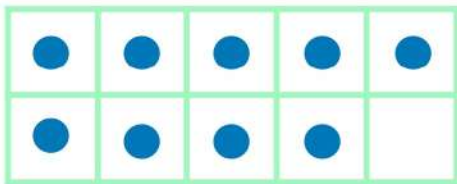
odd

even



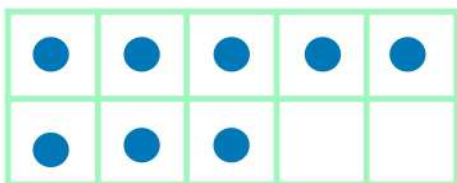
odd

even



odd

even



odd

even



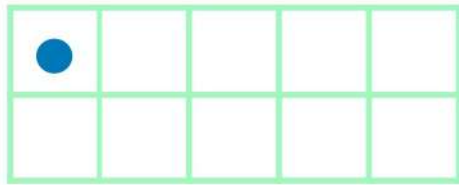
Understanding Odd And Even

Connect the dots in pairs to find if everyone has a partner

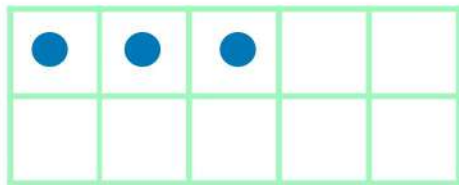
ODD

Not everyone has a partner

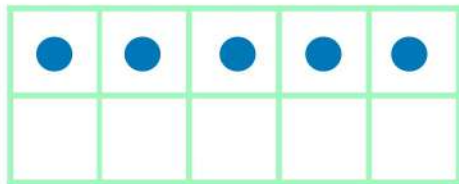
1



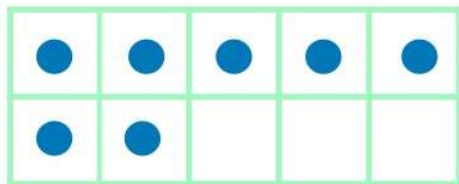
3



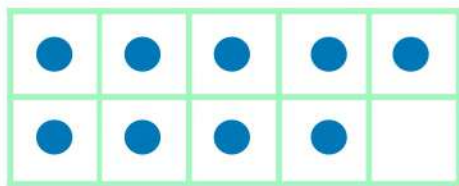
5



7



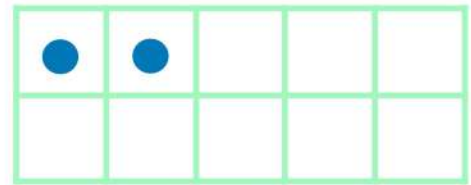
9



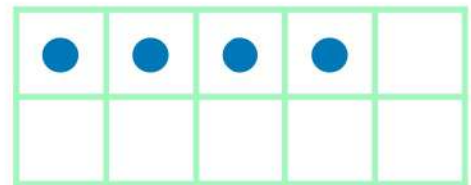
EVEN

Everyone has a partner

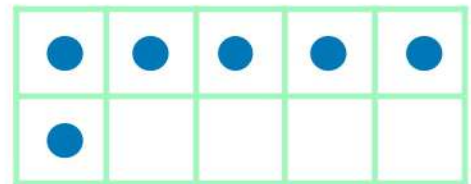
2



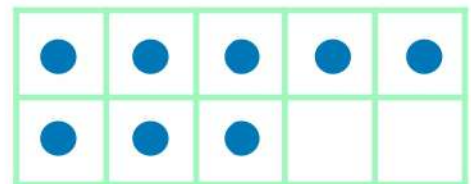
4



6



8



10

