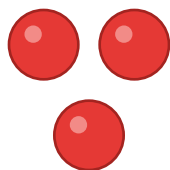


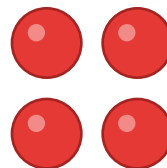
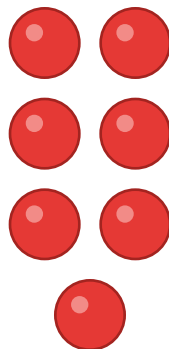
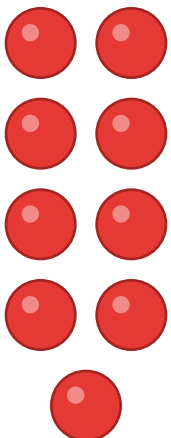
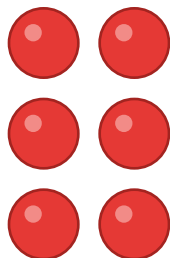
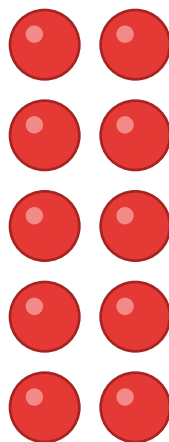
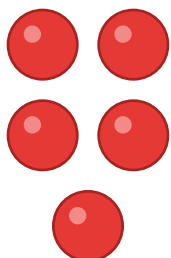
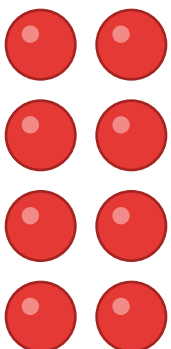
Cards and Counters

Count the counters. Write the number on the card.

3



Example



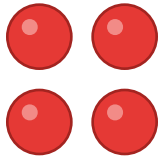
Name _____

Date _____

Cards and Counters

Draw counters in pairs under each number.

4



Example

7

2

9

6

10

3

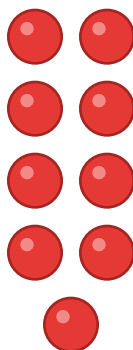
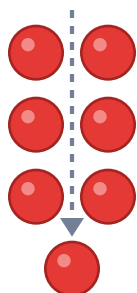
8

Cards and Counters

Is the number odd or even? Circle the word.

Run your finger down between the pairs. If a counter is in the way, the number is odd.

Example



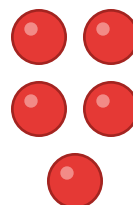
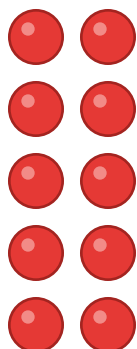
odd even

odd even

odd even

odd even

odd even



odd even

odd even

odd even

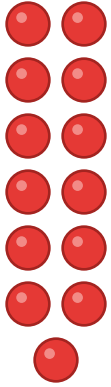
odd even

odd even

Cards and Counters

Count the counters. Write the number. Circle odd or even.

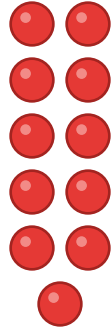
13



Example

odd

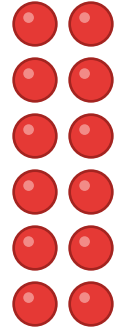
even



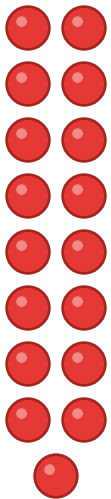
odd even



odd even



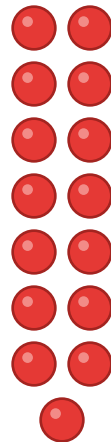
odd even



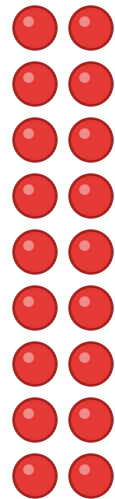
odd even



odd even



odd even

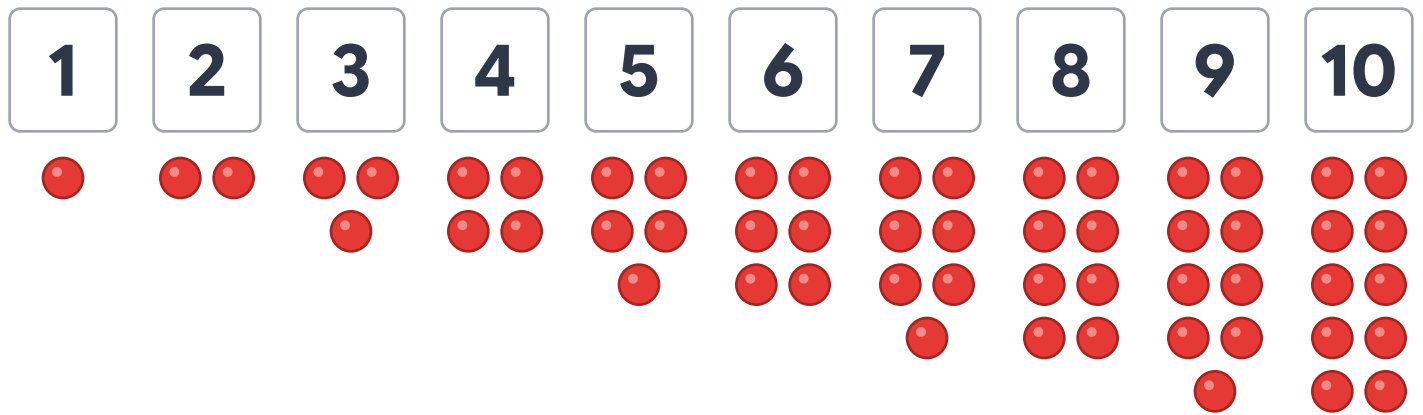


odd even

Cards and Counters

Circle the odd cards. Then fill in the charts.

Circle each card that has a counter left alone.

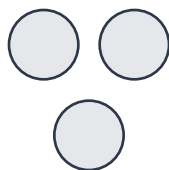


Odd and even take turns. Write the missing numbers.

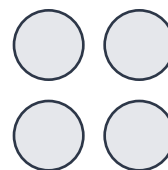
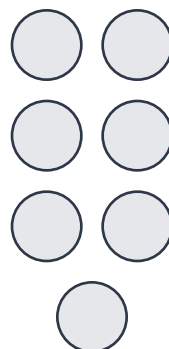
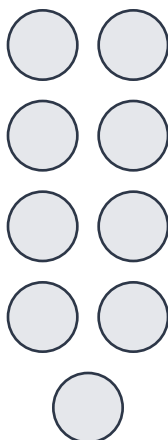
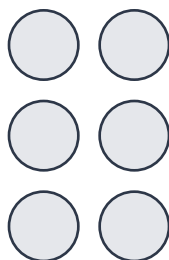
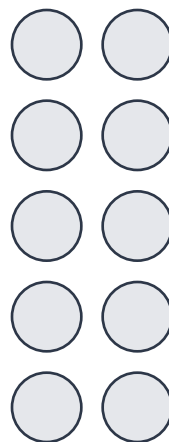
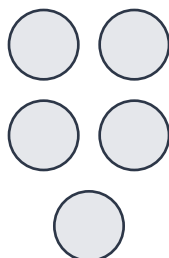
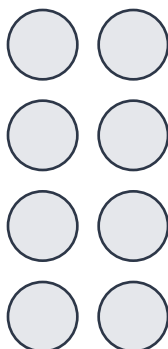
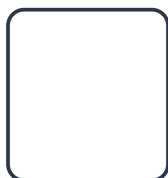
odd	1		5	7	
even	2				10
odd	11				19
even		14	16		

Cards and Counters

Count the counters. Write the number on the card.



Example



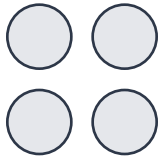
Name _____

Date _____

Cards and Counters

Draw counters in pairs under each number.

4



Example

7

2

9

6

10

3

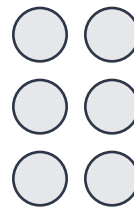
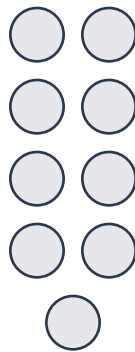
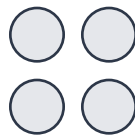
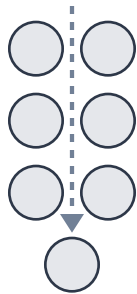
8

Cards and Counters

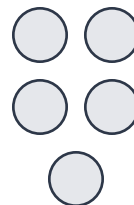
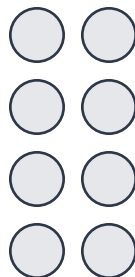
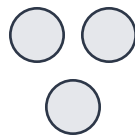
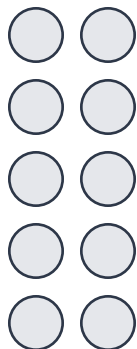
Is the number odd or even? Circle the word.

Run your finger down between the pairs. If a counter is in the way, the number is odd.

Example



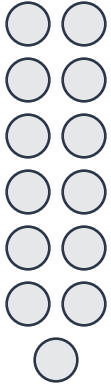
odd even odd even odd even odd even odd even



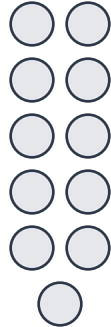
odd even odd even odd even odd even odd even

Cards and Counters

Count the counters. Write the number. Circle odd or even.

13**Example****odd**

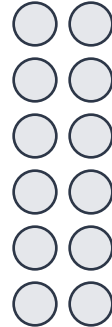
even



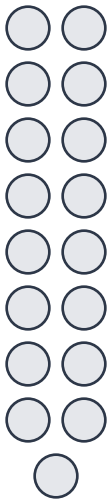
odd even



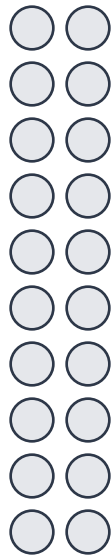
odd even



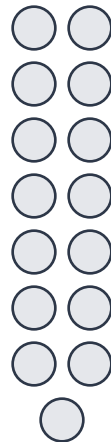
odd even



odd even



odd even



odd even



odd even

Cards and Counters

Circle the odd cards. Then fill in the charts.

Circle each card that has a counter left alone.

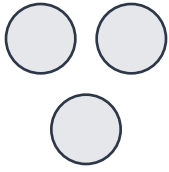
1	2	3	4	5	6	7	8	9	10
○	○ ○	○ ○ ○	○ ○ ○ ○	○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○ ○ ○

Odd and even take turns. Write the missing numbers.

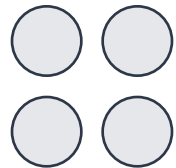
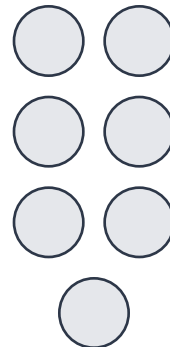
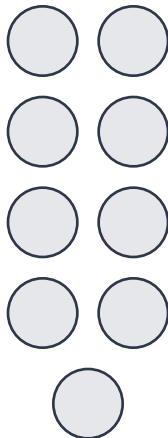
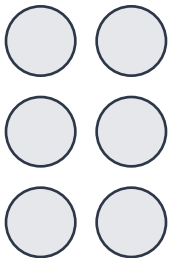
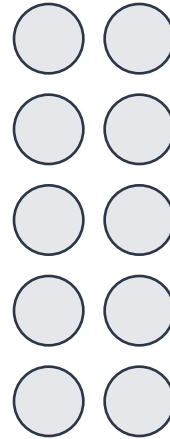
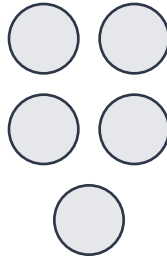
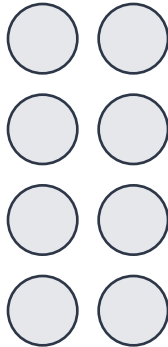
odd	1		5	7	
even	2				10
odd	11				19
even		14	16		

Cards and Counters

Count the counters. Write the number on the card.

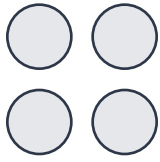
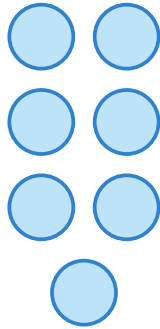
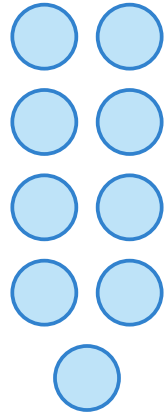
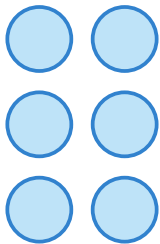
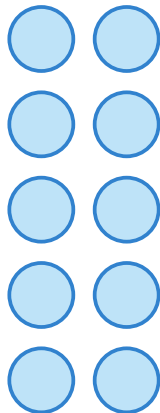
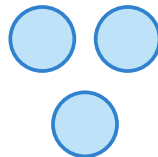
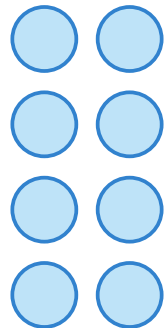


Example



Cards and Counters

Draw counters in pairs under each number.

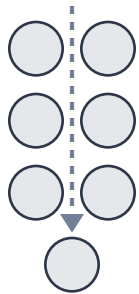
4**Example****7****2****9****6****10****3****8**

Cards and Counters

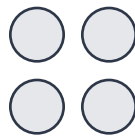
Is the number odd or even? Circle the word.

Run your finger down between the pairs. If a counter is in the way, the number is odd.

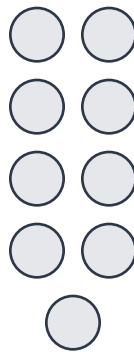
Example



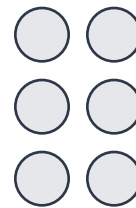
odd even



odd even



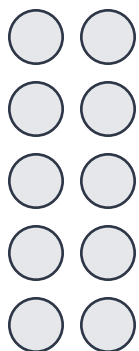
odd even



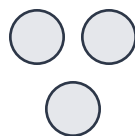
odd even



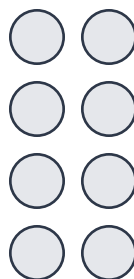
odd even



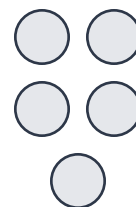
odd even



odd even



odd even



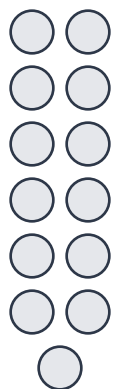
odd even



odd even

Cards and Counters

Count the counters. Write the number. Circle odd or even.

13

Example

odd

even

11**odd**

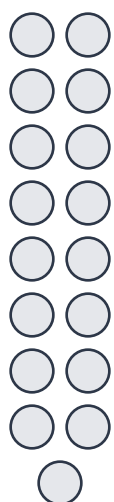
even

14

odd

even**12**

odd

even**17****odd**

even

20

odd

even**15****odd**

even

18

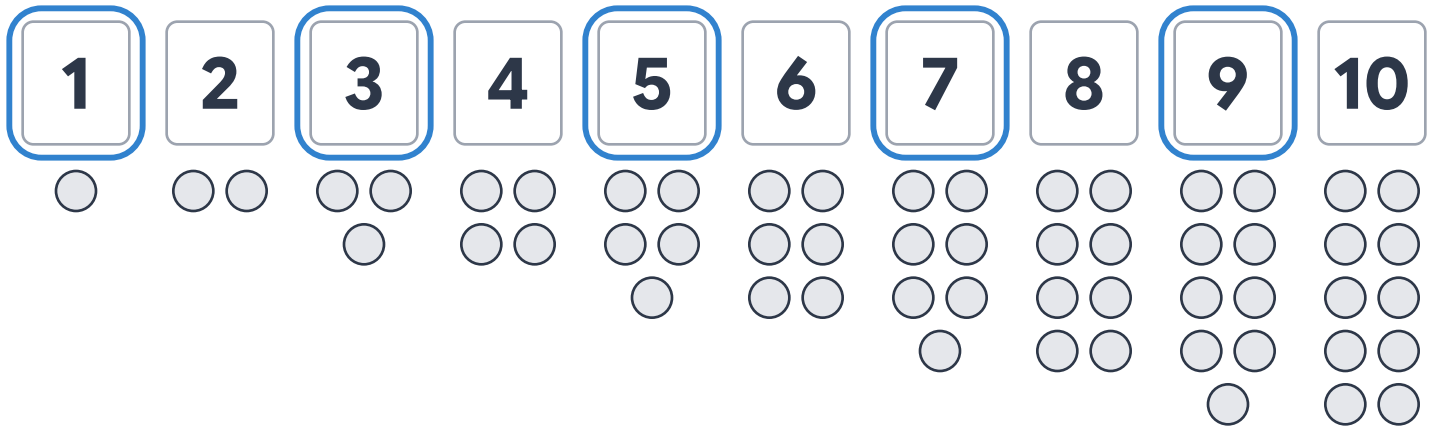
odd

even

Cards and Counters

Circle the odd cards. Then fill in the charts.

Circle each card that has a counter left alone.



Odd and even take turns. Write the missing numbers.

odd	1	3	5	7	9
even	2	4	6	8	10
odd	11	13	15	17	19
even	12	14	16	18	20