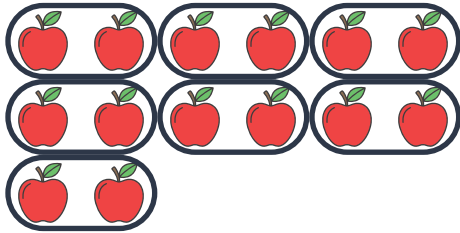


Odd and Even Numbers

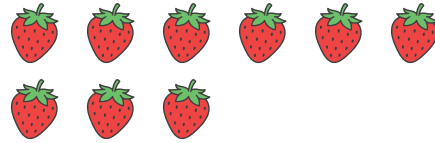
Circle the pairs. Write how many. Circle odd or even.

1.

Example

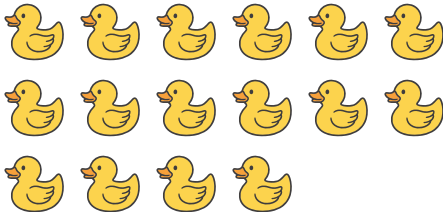
14 in allodd even

2.

 in all

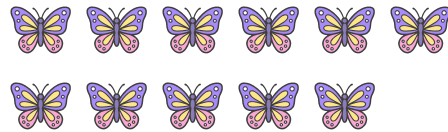
odd even

3.

 in all

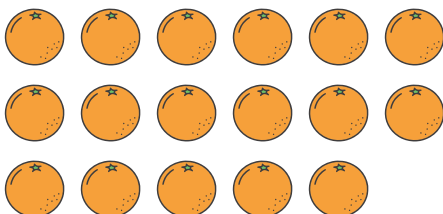
odd even

4.

 in all

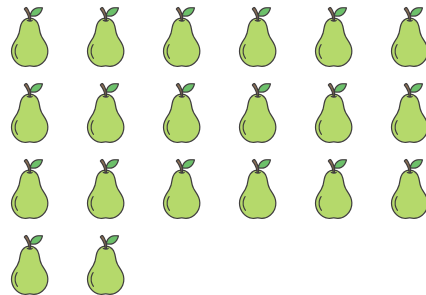
odd even

5.

 in all

odd even

6.

 in all

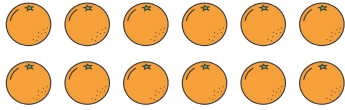
odd even

Odd and Even Numbers

Add the two rows. Is the number odd or even?

1.

Example



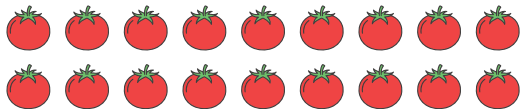
$$6 + 6 = 12 \quad \text{odd} \quad \text{even}$$

2.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

3.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

4.



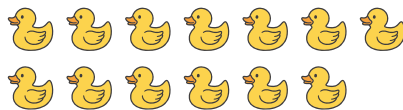
$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

5.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

6.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

Count by 2s. Write the missing numbers.

Even

34

38

46

52

Odd

57

59

67

75

Odd and Even Numbers

Write the ones digit. Then circle odd or even.

Even numbers end in
0, 2, 4, 6, 8

Odd numbers end in
1, 3, 5, 7, 9

1. **58** ones **8** odd **even** Example

9. **14** ones odd even

2. **81** ones odd even

10. **99** ones odd even

3. **36** ones odd even

11. **100** ones odd even

4. **47** ones odd even

12. **39** ones odd even

5. **90** ones odd even

13. **66** ones odd even

6. **63** ones odd even

14. **83** ones odd even

7. **72** ones odd even

15. **52** ones odd even

8. **25** ones odd even

16. **77** ones odd even

Odd and Even Numbers

Write each number in the right box. Then fill in the blanks.

1. Write each number in the odd box or the even box.

43	68	15	92	71	30	86
59	24	97	61	48	35	74

Odd

Even

Fill in the blanks.

2. The even number after 47 is 48

Example

3. The odd number after 38 is _____

4. The even number before 90 is _____

5. The odd number before 100 is _____

6. The even number after 56 is _____

7. The odd number after 69 is _____

Odd and Even Numbers

Draw a dot for each one and pair them up. Then circle.

1. 14 children walk two by two. Does every child have a partner?

Example



Yes No 14 is odd even

2. Sam has 13 socks. Can he put all of them in pairs?



Yes No 13 is odd even

3. Lee puts 18 chairs in two rows. Can both rows have the same number?



Yes No 18 is odd even

4. 17 ducks swim in pairs. Is one duck left with no partner?



Yes No 17 is odd even

5. Ava and Ben share 11 grapes. Can they each get the same number?



Yes No 11 is odd even

6. Max pairs up 16 mittens. Is one mitten left over?



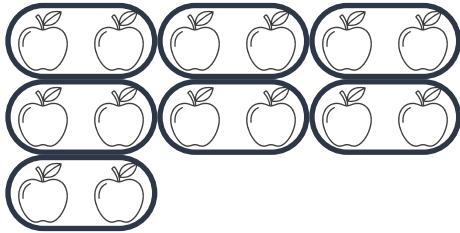
Yes No 16 is odd even

Odd and Even Numbers

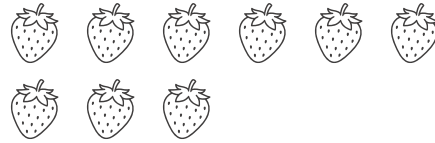
Circle the pairs. Write how many. Circle odd or even.

1.

Example

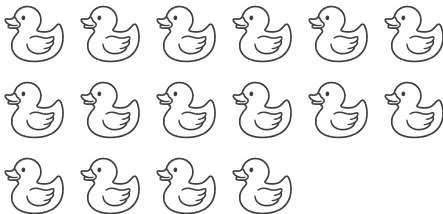
14 in allodd **even**

2.

 in all

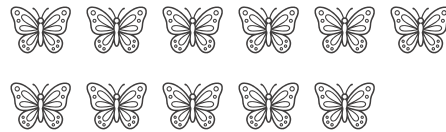
odd even

3.

 in all

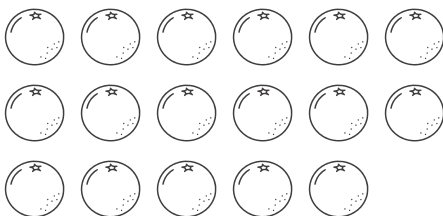
odd even

4.

 in all

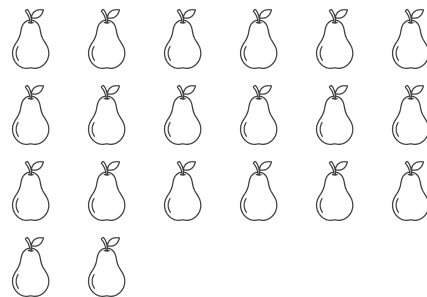
odd even

5.

 in all

odd even

6.

 in all

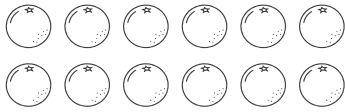
odd even

Odd and Even Numbers

Add the two rows. Is the number odd or even?

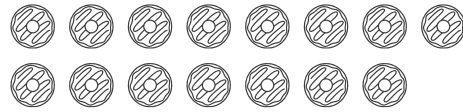
1.

Example



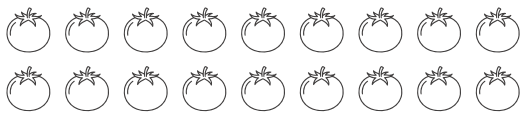
$$\underline{6} + \underline{6} = \underline{12} \quad \text{odd} \quad \text{even}$$

2.



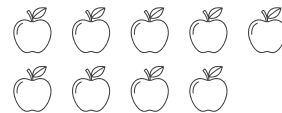
$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

3.



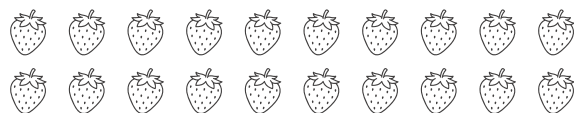
$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

4.



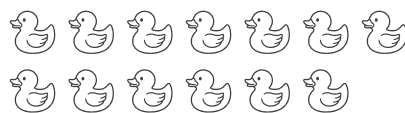
$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

5.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

6.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \text{odd} \quad \text{even}$$

Count by 2s. Write the missing numbers.

Even

34

38

46

52

Odd

57

59

67

75

Odd and Even Numbers

Write the ones digit. Then circle odd or even.

Even numbers end in
0, 2, 4, 6, 8

Odd numbers end in
1, 3, 5, 7, 9

1. **58** ones **8** odd **even**

Example

9. **14** ones odd even

2. **81** ones odd even

10. **99** ones odd even

3. **36** ones odd even

11. **100** ones odd even

4. **47** ones odd even

12. **39** ones odd even

5. **90** ones odd even

13. **66** ones odd even

6. **63** ones odd even

14. **83** ones odd even

7. **72** ones odd even

15. **52** ones odd even

8. **25** ones odd even

16. **77** ones odd even

Odd and Even Numbers

Write each number in the right box. Then fill in the blanks.

1. Write each number in the odd box or the even box.

43	68	15	92	71	30	86
59	24	97	61	48	35	74

Odd	Even
_____	_____
_____	_____

Fill in the blanks.

2. The even number after 47 is 48

Example

3. The odd number after 38 is _____

4. The even number before 90 is _____

5. The odd number before 100 is _____

6. The even number after 56 is _____

7. The odd number after 69 is _____

Odd and Even Numbers

Draw a dot for each one and pair them up. Then circle.

1. 14 children walk two by two. Does every child have a partner?

Example



Yes

No

14 is

odd

even

2. Sam has 13 socks. Can he put all of them in pairs?



Yes

No

13 is

odd

even

3. Lee puts 18 chairs in two rows. Can both rows have the same number?



Yes

No

18 is

odd

even

4. 17 ducks swim in pairs. Is one duck left with no partner?



Yes

No

17 is

odd

even

5. Ava and Ben share 11 grapes. Can they each get the same number?



Yes

No

11 is

odd

even

6. Max pairs up 16 mittens. Is one mitten left over?



Yes

No

16 is

odd

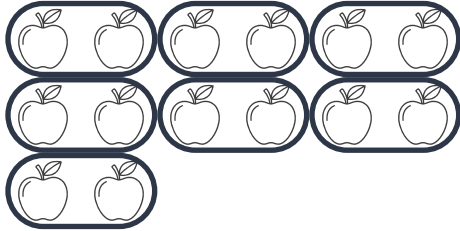
even

Odd and Even Numbers

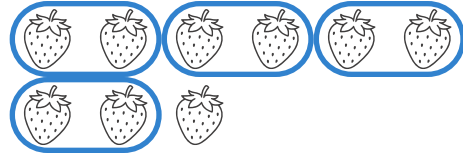
Circle the pairs. Write how many. Circle odd or even.

1.

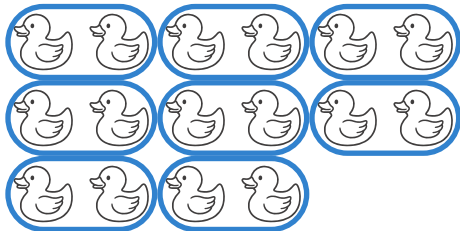
Example

14 in allodd even

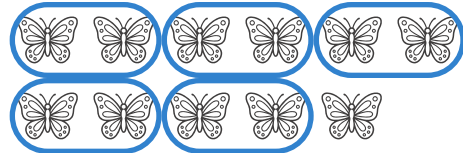
2.

9 in allodd even

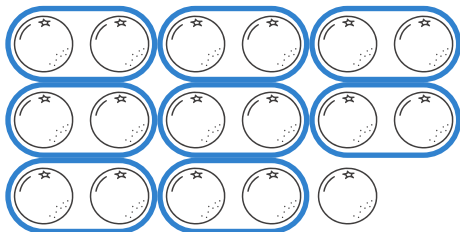
3.

16 in allodd even

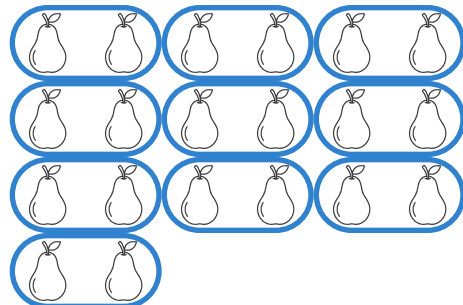
4.

11 in allodd even

5.

17 in allodd even

6.

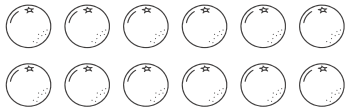
20 in allodd even

Odd and Even Numbers

Add the two rows. Is the number odd or even?

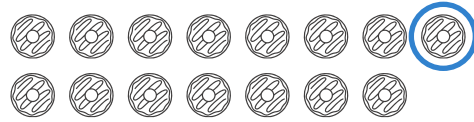
1.

Example



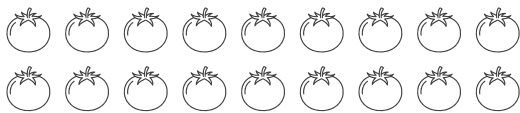
$$\underline{6} + \underline{6} = \underline{12} \quad \text{odd} \quad \text{even}$$

2.



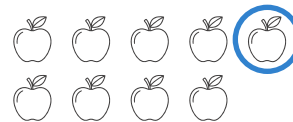
$$\underline{8} + \underline{7} = \underline{15} \quad \text{odd} \quad \text{even}$$

3.



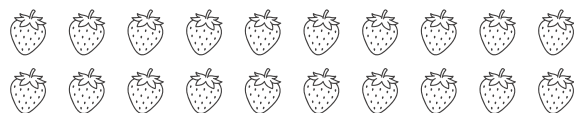
$$\underline{9} + \underline{9} = \underline{18} \quad \text{odd} \quad \text{even}$$

4.



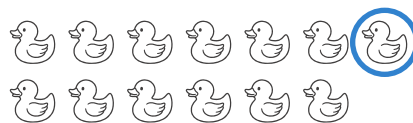
$$\underline{5} + \underline{4} = \underline{9} \quad \text{odd} \quad \text{even}$$

5.



$$\underline{10} + \underline{10} = \underline{20} \quad \text{odd} \quad \text{even}$$

6.



$$\underline{7} + \underline{6} = \underline{13} \quad \text{odd} \quad \text{even}$$

Count by 2s. Write the missing numbers.

Even

34

36

38

40

42

44

46

48

50

52

Odd

57

59

61

63

65

67

69

71

73

75

Odd and Even Numbers

Write the ones digit. Then circle odd or even.

Even numbers end in
0, 2, 4, 6, 8

Odd numbers end in
1, 3, 5, 7, 9

1. **58** ones **8** odd **even** Example

9. **14** ones **4** odd **even**

2. **81** ones **1** **odd** even

10. **99** ones **9** **odd** even

3. **36** ones **6** odd **even**

11. **100** ones **0** odd **even**

4. **47** ones **7** **odd** even

12. **39** ones **9** **odd** even

5. **90** ones **0** odd **even**

13. **66** ones **6** odd **even**

6. **63** ones **3** **odd** even

14. **83** ones **3** **odd** even

7. **72** ones **2** odd **even**

15. **52** ones **2** odd **even**

8. **25** ones **5** **odd** even

16. **77** ones **7** **odd** even

Odd and Even Numbers

Write each number in the right box. Then fill in the blanks.

1. Write each number in the odd box or the even box.

43	68	15	92	71	30	86
59	24	97	61	48	35	74

Odd				Even			
43	15	71	59	68	92	30	86
97	61	35		24	48	74	

Fill in the blanks.

2. The even number after 47 is 48

Example

3. The odd number after 38 is 39

4. The even number before 90 is 88

5. The odd number before 100 is 99

6. The even number after 56 is 58

7. The odd number after 69 is 71

Odd and Even Numbers

Draw a dot for each one and pair them up. Then circle.

1. 14 children walk two by two. Does every child have a partner?

Example



Yes

No

14 is

odd

even

2. Sam has 13 socks. Can he put all of them in pairs?



Yes

No

13 is

odd

even

3. Lee puts 18 chairs in two rows. Can both rows have the same number?



Yes

No

18 is

odd

even

4. 17 ducks swim in pairs. Is one duck left with no partner?



Yes

No

17 is

odd

even

5. Ava and Ben share 11 grapes. Can they each get the same number?



Yes

No

11 is

odd

even

6. Max pairs up 16 mittens. Is one mitten left over?



Yes

No

16 is

odd

even