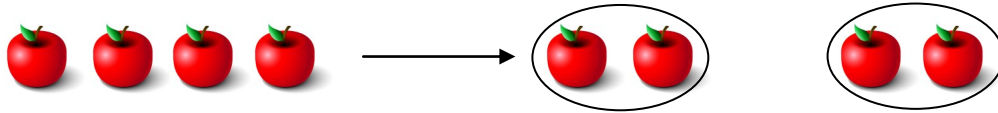


Introducing Even and Odd Numbers

Even numbers can be divided evenly into two groups.

The even numbers up to 10 are:

0, 2, 4, 6, 8 and 10.



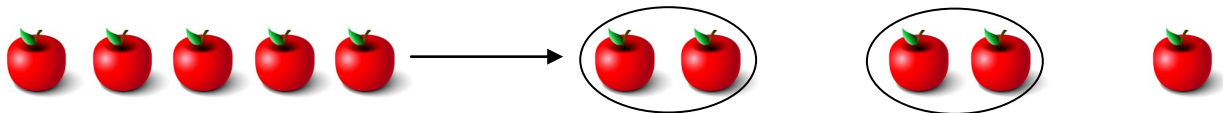
4 apples can be divided evenly into two groups.

Odd numbers cannot be divided evenly into two groups.

There will always be an odd one left over.

The odd numbers up to 10 are:

1, 3, 5, 7 and 9.



5 apples cannot be divided evenly into two groups.

1. Circle all of the even numbers.

8 5 10 3 4 7 0 2 9 6

2. Circle all of the odd numbers.

8 1 5 9 0 4 7 2 6 3

3. True or False?

- | | |
|---------------------------|--------------|
| (a) The number 3 is odd. | True / False |
| (b) The number 8 is even. | True / False |
| (c) The number 6 is even. | True / False |
| (d) The number 9 is odd. | True / False |
| (e) The number 10 is odd. | True / False |
| (f) The number 1 is even. | True / False |
| (g) The number 4 is odd. | True / False |
| (h) The number 2 is even. | True / False |
| (i) The number 0 is even. | True / False |
| (j) The number 5 is odd. | True / False |
| (k) The number 7 is even. | True / False |

4. Write all of the even numbers between 1 and 7.

5. Write all of the odd numbers between 2 and 8.

Answers

1. Circle all of the even numbers.

8 5 10 3 4 7 0 2 9 6

2. Circle all of the odd numbers.

8 1 5 9 0 4 7 2 6 3

3. True or False?

- | | |
|---------------------------|--------------|
| (a) The number 3 is odd. | True / False |
| (b) The number 8 is even. | True / False |
| (c) The number 6 is even. | True / False |
| (d) The number 9 is odd. | True / False |
| (e) The number 10 is odd. | True / False |
| (f) The number 1 is even. | True / False |
| (g) The number 4 is odd. | True / False |
| (h) The number 2 is even. | True / False |
| (i) The number 0 is even. | True / False |
| (j) The number 5 is odd. | True / False |
| (k) The number 7 is even. | True / False |

4. Write all of the even numbers between 1 and 7.

2, 4, 6

5. Write all of the odd numbers between 2 and 8.

3, 5, 7