

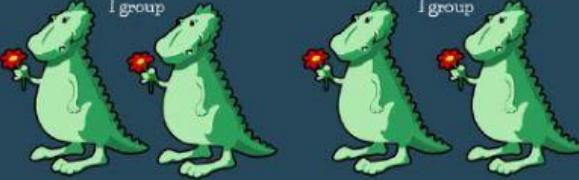
Even and Odd

Even numbers are numbers that can be split into groups of two. This means that everyone has a partner.

The **EVEN** numbers are

0, 2, 4, 6, 8

2·2·4 There are four (4) dinosaurs.



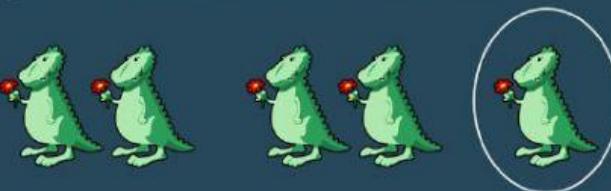
is an even number because it can be split into groups of two. What I mean is, every dinosaur has a partner.

Odd numbers are numbers that cannot be split into groups of two. This means that everyone does not have a partner.

The **ODD** numbers are

1, 3, 5, 7, 9

2·2·4 There are five (5) dinosaurs.



5 is an odd number because it cannot be split into groups of two. What I mean is, every dinosaur does not have a partner.

Remember the two sneaky tricks?

1. Numbers take turns being even and odd.
2. Look in the back of each number! The number in the back tells you if the number is even or odd.

Name _____

Date _____

Even and Odd

Directions: Find and choose the group(s) with **even** numbers inside of them.

HINT: Remember to look at the numbers in the back to help you!

1. 2 4 6 8

3. 10 12 14 16

2. 9 11 13 15

4. 17 19 21 23

Directions: Now, find and choose the group(s) with **odd** numbers inside of them.

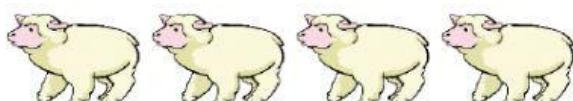
1. 33 35 37 39

3. 26 28 30 32

2. 25 27 29 31

4. 34 36 38 40

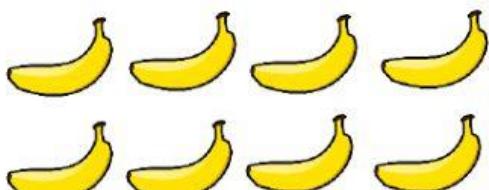
Directions: Count the objects and tell whether there is an **even** or **odd** number of objects.



How many sheep? _____



Even or Odd? _____



How many bananas? _____

Even or Odd? _____