

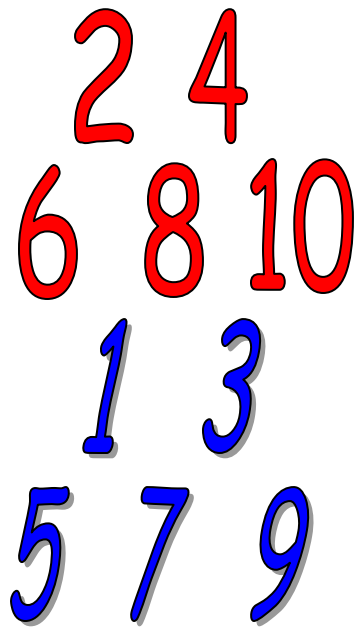
Name _____

Date _____

Odd and Even

Reading and Discussion

Today we are going to talk about numbers. Here we have two sets of numbers. The red numbers are all **even** numbers and the blue numbers are all odd numbers. What is the difference between odd numbers and even numbers?



Can you count in two's? Let's try: 2, 4, 6, 8, 10.

What group of numbers is that? Yes, the even numbers.

One way to work out whether a number is odd or even is to see whether it can be **divided** by 2. That means that

if we share that number of sweets or cookies between two people, maybe you and your friend, there would be nothing left over. Let's see how that works.

Here are 8 ice cream cones:



Can you work out how many you would each have if you shared them with a friend? Let's count – one for you, and one for me, one for you, and one for me ...

Yes. You will have 4 ice cream cones and so would your friend. Don't eat them all at once or you'll also have a tummy-ache! Are there any left over for anyone else? No, nothing left. That's means that 8 is an even number.

Now let's try with 5 ice cream cones. Here they are.



Let's share them out. One for you, and one for me, one for you and one for me. Oh look, there is one left over. That means that 5 is an odd number.

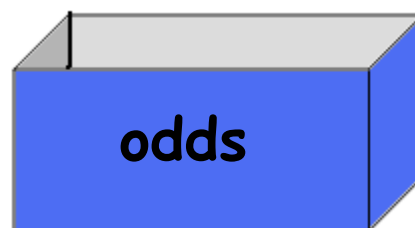
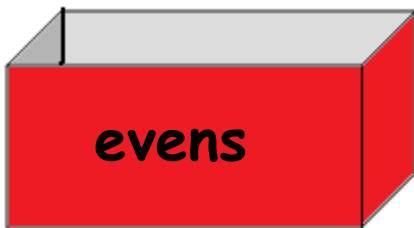
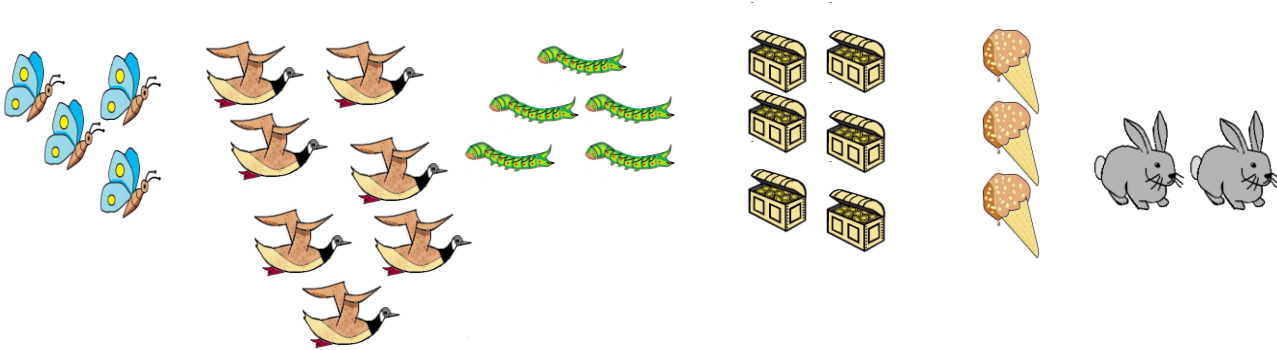
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Activities

A. Sort out the odds and evens

Here we have a red box for our even numbers and a blue box for our odd numbers. Can you draw a line from the sets to the correct box?



B. Fill in the missing numbers

Can you fill in the missing numbers in these sets of odd and even numbers?

- 3 - 7 9

2 4 - 8 -

1 - 5 7 -

- 4 6 8 -

2 - 6 - 10

1 3 - 7 -

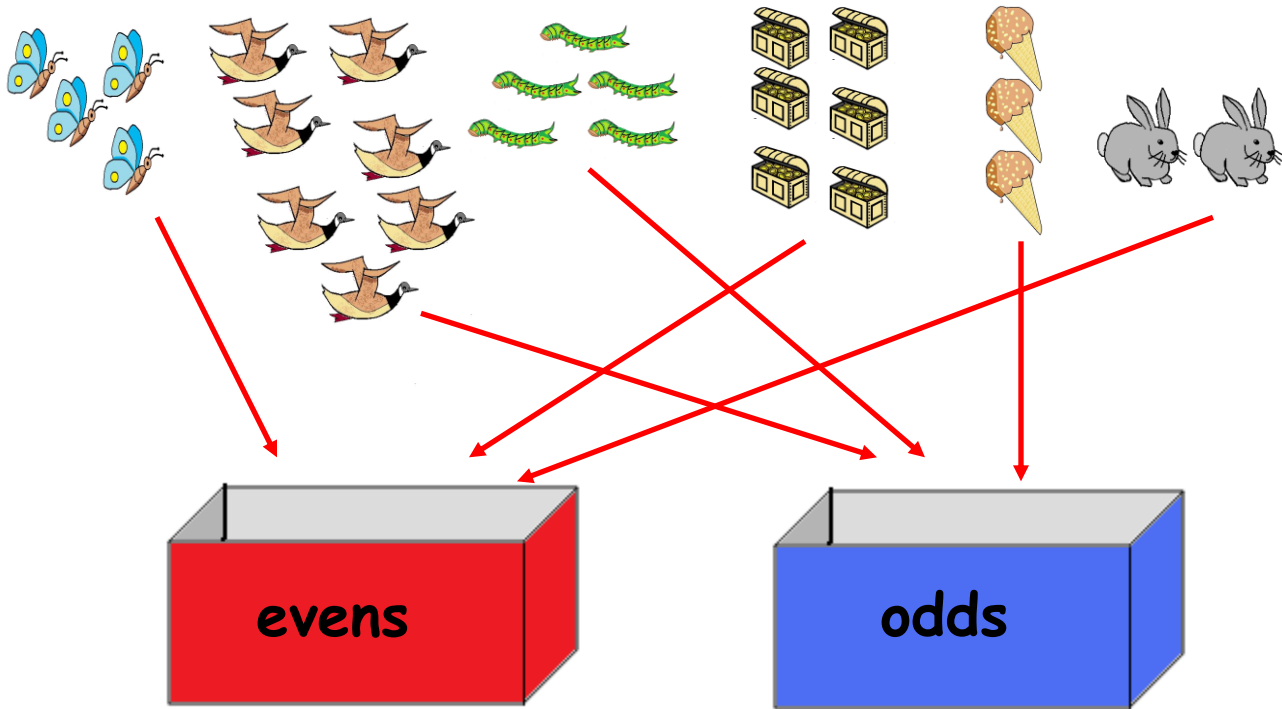
- 3 5 - 9

Name _____

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Answer Sheet

Activity A



Activity B

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