

# Daily Learning Task 1

## Year 2



### Maths

**Focus:** Odd and Even Numbers

An even number is a number that can be divided into two equal groups. An odd number is a number that cannot be divided into two equal groups.

Even numbers end in 2, 4, 6, 8 and 0 regardless of how many digits they have (we know the number 5,917,624 is even because it ends in a 4!).

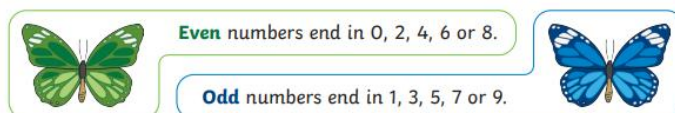
Odd numbers end in 1, 3, 5, 7, 9

Follow the link and complete the lesson to learn about odd and even numbers.

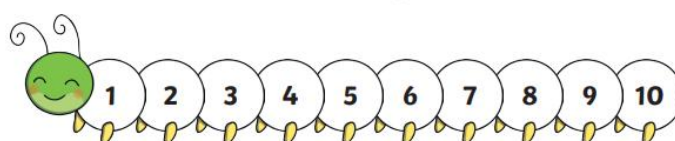
<https://classroom.thenational.academy/lessons/exploring-odd-and-even-numbers-part-1-65k62e>

**Complete the tasks below:**

### Caterpillar Odd and Even Numbers



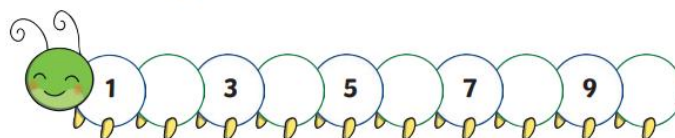
On this caterpillar, colour the even numbers **green** and the odd numbers **blue**.



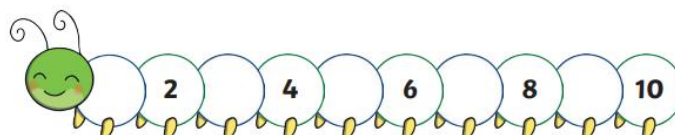
Would 11 be an odd or even number? \_\_\_\_\_

Would 20 be an odd or even number? \_\_\_\_\_

On this caterpillar, fill in the **even** numbers.



On this caterpillar, fill in the **odd** numbers.



**Challenge:**

How many 2 digit odd numbers can you make using the following numerals?

## English

**Focus:** Write a story

# Cinderella

Look at the pictures carefully.



Your task is to write the story of what happened to Cinderella using the pictures to help you. Remember to check your punctuation and include interesting vocabulary to engage the reader.

## Other

**Focus:** Science – Materials

What are different objects made of? Explore this on BBC Bitesize.

<https://www.bbc.co.uk/bitesize/topics/zrsgk7/articles/z9pgcdm>

Find the following objects around your home:

|          |      |        |      |        |       |
|----------|------|--------|------|--------|-------|
| umbrella | fork | window | coat | pencil | house |
|----------|------|--------|------|--------|-------|

For each object, write what material it is made from, and one property of that material which makes it suitable for this object.

## Ongoing tasks

Please make sure you read your reading books.

Access Bug Club <https://www.activelearnprimary.co.uk/login?c=0>

Choose from a range of activities on Purple Mash.

Practise times tables and number bonds, <https://www.topmarks.co.uk/maths-games/hit-the-button>