

## Story Time



Have a break and ask an adult to read this story starter to you called 'Mr Wolf'.

In the deepest, darkest part of the forest, Mr. Wolf waited. His disguise hadn't worked, but that didn't worry him. Now, the boy thought he was safe. Mr. Wolf didn't think he was. Mr. Wolf knew exactly where he was. He could smell him. He could almost taste him...



After listening to the story starter discuss:

- Where is the person trying to escape Mr. Wolf?
- Who is he/she and why are they being chased?
- What kind of character do you think Mr. Wolf is?
- How do you think Mr. Wolf found the person?
- Why is he dressed in a suit?
- What is it like inside the tree? How is the person feeling?
- If you were inside the tree, how would you escape?

## Writing



This week we will have a break from writing descriptions and recounts as you may be busy writing comic strips as part of our Superheroes topic! For literacy, I would like you to visit this website below:

<https://www.bbc.co.uk/bitesize/topics/zd63xyc/articles/zncgvk7>

It has a great selection of games for spelling, grammar, punctuation and lots more! Pick a different game from yesterday.



Game - Small Town Superheroes



## French



Have another go at this game called 'Guess the colour!' To make it harder this time the adult might remove more than one coloured item at a time!

French colours:

- red = rouge
- pink = rose
- blue = bleu
- green = vert
- purple = violet
- orange = orange
- yellow = jaune
- black = noir
- grey = gris
- white = blanc
- brown = marron



# Mental Maths Warm Up



## Dotty Six

Play Dotty Six with a partner. Instructions are on the website below:


<https://nrich.maths.org/10092>

### Dotty Six

Here's a game to play with a friend, a 3 by 3 grid and a six sided dice.

Take turns to throw a dice, then draw that many dots in one of the boxes on the grid. You can't split them up and a box can't have more than six dots in.

The person who completes a line of three sixes wins!

  
Thousands more problems can be found on the NRICH maths website:  
<http://nrich.maths.org>

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## Numeracy

Let's have a go at some problem solving! Green is **mild**, orange is **spicy** and red is **hot!**

Challenge yourself: Think.....What is important information? What operation do I use? + or -

1. Aysha planted sunflower seeds in her garden. One day she saw that 10 seeds had sprouted. A week later another 8 seeds had sprouted. How many seeds have sprouted altogether?
  2. Aysha was happy. 15 of her sunflowers had come up. She picked 5 of them to give to her sister. How many sunflowers were left in the garden?
  3. There were 20 sunflowers still growing in the garden. 7 sunflowers wilted in the midday sun. How many sunflowers did not wilt?
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1. Aysha planted sunflower seeds in her garden. One day she saw that 32 seeds had sprouted. A week later another 7 seeds had sprouted. How many seeds have sprouted altogether?
  2. Aysha was happy. 50 of her sunflowers had come up. She picked 9 of them to give to her sister. How many sunflowers were left in the garden?
  3. There were 40 sunflowers still growing in the garden. 8 sunflowers wilted in the midday sun. How many sunflowers did not wilt?
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1. Aysha planted sunflower seeds in her garden. One day she saw that 82 seeds had sprouted. A week later another 7 seeds had sprouted. How many seeds have sprouted altogether?
  2. Aysha was happy. 89 of her sunflowers had come up. She picked 5 of them to give to her sister. How many sunflowers were left in the garden?
  3. There were 73 sunflowers still growing in the garden. 5 sunflowers wilted in the midday sun. How many sunflowers did not wilt?

## P.E.

Have a go at Joe Wick's P.E. today. Did you notice if any of the exercises involved balance Skills? <https://www.youtube.com/channel/UCAxW1XT0iEJoOTYlRfn6rYQ>



