

Maths: Positional Language

Ordinal Numbers

1st

first

2nd

second

3rd

third

4th

fourth

5th

fifth

You will need:

5 toys or 5 items



Instructions:

1. Collect 5 toys.
2. Put them in a line from left to right.
3. Look carefully at the order of your toys and answer the questions below.

What toy is **first** in the line? _____

What toy is **second** in the line? _____

What toy is **third** in the line? _____

What toy is **fourth** in the line? _____

What toy is **last (fifth)** in the line? _____

English: Writing Instructions

How to Stay Cool in a Heatwave

Today you are going to write a simple set of instructions to help someone stay cool during hot weather.

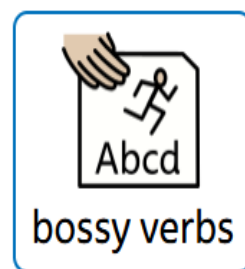
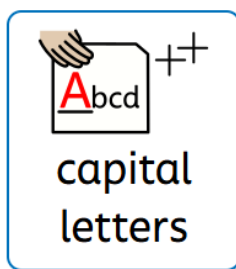
Before you write, talk with an adult about ways to stay safe and cool in a heatwave.

Example:

1. First drink lots of water.
2. Wear a sun hat.
3. Stay in the shade.
4. Next eat cold fruit.
5. Finally keep cool indoors.



Remember to include:



When you have finished, remember to read your work to check it.

Challenge ★

Can you draw a picture to match one of your instructions?

Extra Challenge: Can you use the word **and** to make one of your instructions longer? For example: *Drink lots of water and stay in the shade.*

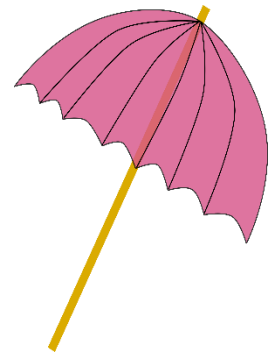
Reading activity: Reading in Cool Places

Can you find the coolest places to enjoy a story?

Choose your favourite book, or a book you would like to read. Find different, fun places to sit and enjoy your book.

You could try:

- Under a blanket den
- In the shade in the garden
- Near a fan
- In a cool room in your house



Spend at least 10 minutes reading your book. You can read by yourself or share your story with someone at home.

After Reading

Tell someone:

- Who was your favourite character?
- What was your favourite part of the story?

Challenge ★

How many stars would you give your book?

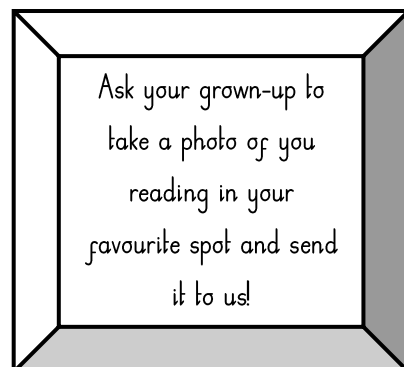
★ = Not my favourite

★ ★ = It was okay

★ ★ ★ = Good

★ ★ ★ ★ = Very good

★ ★ ★ ★ ★ = Amazing!



Bring all of your work into school to receive 3 trackit points!