

Remote Learning: July 2026

RE - My Life Suitcase

As part of our learning, we would like children to spend some time reflecting on an important journey or experience in their lives and thinking about why it was meaningful to them.

Draw a large suitcase outline on a piece of paper. Inside the suitcase, your child should draw pictures and/or write about:

- One important journey or experience they have had
- One person who helped or supported them during that journey
- One feeling they remember from that experience

Some ideas could include:

- Learning to ride a bike
- A special holiday or journey with your family
- Starting school
- Moving to a new house
- Making a new friend
- Achieving a personal goal

Encourage your child to think about why this journey was important to them and what they learned from it. They can use words, labels, sentences, or drawings to share their ideas.

RSHE – Sun Safety Poster

Create a colourful poster that teaches others how to stay safe in the sun.

Your poster should include:

- A clear title, such as "Be Sun Safe!"
- At least 4 sun safety tips
- Pictures and labels to help explain your ideas

Some tips you could include:

- Wear a sun hat
- Apply sunscreen regularly
- Wear sunglasses
- Drink plenty of water
- Stay in the shade during the hottest part of the day
- Wear lightweight clothing that covers your skin

Challenge

Can you create a catchy slogan for your poster? For example:

- "Slip, Slop, Slap!"
 - "Shade is your friend!"
 - "Protect your skin, let's begin!"
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Maths – 3-D shapes

Create a Picture Using 3D Shapes

Choose something to draw (for example: a dog, rocket, robot, house, car, or animal). Use different 3D shapes to make each part of your picture.

For example, a dog could be made from:

- Cylinder – body
- Sphere – head
- Cones – ears
- Cuboids – legs
- Sphere – tail (or nose)

Once you have finished your drawing, label each 3D shape you have used.

Challenge

Write a sentence about each shape you used, describing its properties. For example:

- "A cylinder has two flat circular faces and one curved surface."
- "A sphere has one curved surface and no vertices."

Extension

Count how many of each 3D shape you have used and create a tally chart or pictogram to show your results.