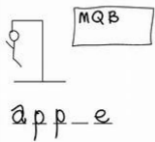


Below are some ideas of challenges for you to complete over the week. Please don't feel pressured to record or log any of them but we love to see pictures uploaded to Tapestry or your Key Stage email address – remember dojos are given for the challenges completed!

English

Choose a word from your spellings and play hangman.



RE

Symbols are part of everyday life.

Draw a symbol that is important to you.

Design a **symbol** which represents your life and your values – get your family to help you!



Window Wonderland

of the week:

wb 20th April:

LOVE: hearts & smiley faces

Website of the week:

<https://www.tate.org.uk/kids>

Maths

Make a chart and allocate points for each type of exercise. Keep a running total, complete as many of the exercises as possible in 2 minutes. Who won?

Can you beat your totals each day?

Count up the exercises		
Star jumps	2 points	10 seconds
Hopping	5 points	20 seconds
Push ups	10 points	10 seconds
Running 2 metres	5 points	1 minute
Skiping 2 metres	8 points	20 seconds

Design and Technology/ Art

Put some finger prints on paper. Let them dry and then draw funny faces, arms and legs on them. Create your own story with these creatures.



Cut out a circle from an old cereal packet or box. Place some wool as the picture shows. Then weave wool or string in and out until you have a mat or frisbee!

Riddle of the week:



What gets wetter as it dries?



A towel

Science



How does a cloud form?

Make sure an adult helps you with this.

STEP 1: Pour warm water (not boiling) into the jar and swirl it around to warm the inside of the whole jar. **STEP 2:** Turn the lid upside down and place several ice cubes on top of it. Place the lid onto the jar. **STEP 3:** Quickly remove the lid and give a quick spray of aerosol hairspray. Replace the lid. The water does not need to be boiling and it's actually best if it isn't because it will fog up the jar too quickly. You might choose to do this near an area where you can have a dark, bright surface for the kids to better view their clouds.

Why not test what happens when you add cold water to the jar instead of hot water. This will help kids to better understand why both warm air and cool air are needed to form the cloud!