# Literacy

- How many ways can you find to say 'Easter Holidays' in different languages?
- Write a story for a younger child about a farmyard animal. Add illustrations.
- Listen to any of the stories below: <a href="https://www.worldofdavidwalliams.com/elevenses-catch-up/">https://www.worldofdavidwalliams.com/elevenses-catch-up/</a>

# Expressive Arts

- Can you decorate a hard boiled egg? Send a picture to your class Team.
- \* Choose a spring flower- look at it closely. Can you make a line drawing of it? Can you use shading and tone to create a lifelike effect?
- \* Can you find different ways of making music from everyday objects? Can you use them to perform a tune?

# Social Studies

- ∆ Can you find out about changes in fashion over the years? (Perhaps ask an adult to show you some old photos!)
- A How many US states can you name? Find out the names of the state capitals. Are the States famous for anything in particular?
- △ Can you research some facts about someone who has had a big impact on our National Health Service/ World of Medicine. They might be someone from the past or who is currently working in this field. It could be a stranger or someone you know.

## Science

- Research the life cycles of animals. Can you create a poster to show this.
- Go outside on a clear night- Can you find the moon or identify any constellations?
- Keep a weather diary for 2 weeks. Display the information in a graph. E.g. Hours of sunshine/ days of rain/ temperature...

# Health & Wellbeing

- ⇒ Can you make up a fitness routine to your favourite song? Try teaching it to someone in your family.
- $\Rightarrow$  Write a list of 20 things that make you happy.
- ⇒ Write a letter to someone in your family and tell them why they are special to you!









# Home learning activities Numeracy

- How much money do you have in your piggy bank/pocket money do you earn? Try to find out how much this would be worth in different currencies. Record it in a table.
- Measure the height of all of your family members. Convert your measurements to two alternatives e.g. metres into centimetres, then into millimetres. Put them in order from shortest to tallest. Work out the difference between the tallest member of your family and the shortest.

## DIGITAL

- Design an Avatar (on line character) that you would use to represent yourself (this can be a drawing on paper or using a drawing programme on your device).
- Can you create an emoji quiz? E.g. Guess the book? ... Charlotte's Web
- Practise your typing skills at <a href="https://www.dancemattypingguide.com/">https://www.dancemattypingguide.com/</a>

## **Outdoors**

- When the sun is shining, use the mist from a garden hose to make a rainbow.
- Use feathers, beads and other junk to make a colourful wind chime.
- How many different species of animals/birds can you see. How about keeping a tally and making a graph or table with your results?