



# Year 1/2 Home Learning - Spring Term



## Mathematics

(You must complete these activities)

- ★ Learn your 2, 3, 5 and 10 times tables.
- ★ Set up a shop in your bedroom. Practise using coins and notes to purchase and sell items to your family.
- ★ Make a picture by drawing around shapes found in your house. Write their names and properties.
- ★ Practise writing addition and subtraction sentences.
- ★ There are activities on Mathematics for you to complete - try to achieve your certificates!



## English - Writing

(You must complete these activities)

- ★ Write about a time you went on an adventure. Think about your Geography learning this term. Where did you go? Did you leave the country? If so, what was the capital city? Did you use a map? How did you travel?
- ★ Read No-Bot online with your adult. Can you write a story about a robot called Anthony that lost his nose?
- ★ Go on Letter-join and practise 'harder letters' and 'hard words' - wk9133 home - get an adult to take a photo/video for Seesaw.



## English - Reading

(You must complete these activities)

- ★ Log onto Oxford Reading Buddy, read an eBook and take the quiz.
- ★ Read to someone you have never read to before.
- ★ Draw a picture of your favourite book character and write some sentences about them. Think about what they look like, what they think and how they feel.
- ★ EVERYDAY - read your home reading book and record your reading in your reading record.



## Science

Research your favourite animal and write a fact file. Try and include a drawing, its name, life-span, its habitat, and its diet and fun facts to tell your friends!



## DT

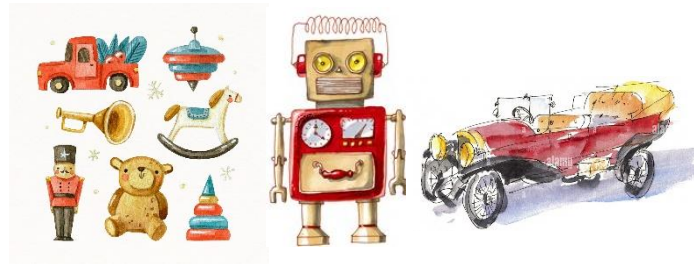
An activity that could be completed via video/photo on Seesaw in your yellow book or brought into school as a model. Can you make a model of your favourite type of transport? You could use empty cardboard boxes or building bricks. You could make a car, bus, train or hot air balloon! **or** Use some junk-modelling materials to create your own robot. Add buttons and think of some fun things that your robot might do when you push the buttons.



## Geography

Create a map of your journey to school. Include all big landmarks. You could take photos on your way to school to add to your maps. Make sure you label it!

## Toys, Technology and Transport



• The essential activities are highlighted.

Hand in date: **Wednesday 29<sup>th</sup> March 2023**  
Showcase: **Week beginning Monday 3<sup>rd</sup> April 2023**

Choose as many or as few of the other activities you would like.



Seesaw



Yellow Book



Bring into School

## Physical Education



Pretend to be a clockwork toy. Try to move to a rhythm. Remember to slow down as you run out of energy. Can you do any tricks?

## Religious Education



Activities that could be completed via video/photo on Seesaw:

- ★ Complete a kind act for a member of your family.
  - ★ Say a prayer for a member of your family.
- Activities that could be completed in your yellow book:
- ★ Draw a family tree and label it.
  - ★ Write a prayer for a member of your family.

## Computing



Go for a walk with your grown-up and use a camera or phone to practise taking some portrait and landscape photographs.