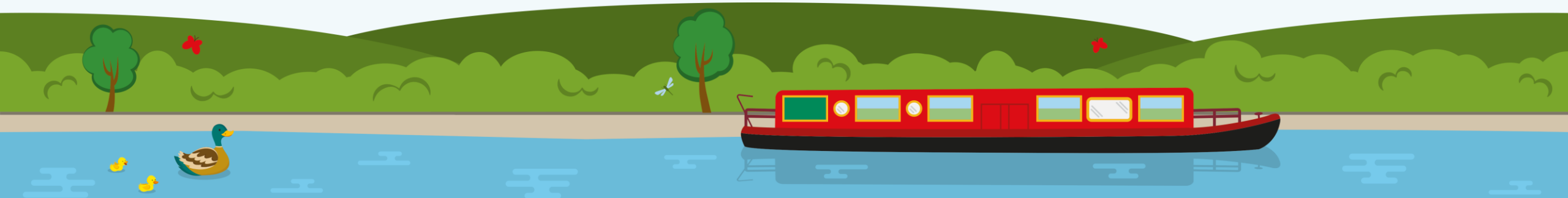
Continuing the Learning Journey At Home: Year 4

English – The Wind in the Willows

- Report - Research the animals of the main characters – toad, mole, ratty and badger. Use your research to write a report about native British animals of the riverbanks and woodland.
- Instructions – this half term we will be looking at instructional texts. Please write a set of instructions on how to care for a pet of your choice.
- Letter writing – write a letter to your local MP stating your concerns about local wildlife and conserving our rivers.



Continuing the Learning Journey At Home: Year 4

Science – Looking at States!

- Research what the difference is between a solid, liquid or gas.
- Look at things around your house and decide if they are a solid, liquid or gas. Create a table to record your findings.
- Investigate what happens to water when it is heated and cooled. Write up your investigation – remember: write what you predicted would happen to the water, the equipment you used, a labelled drawing of your experiment and the results – maybe as a table. Can you write a small conclusion about what you found out from your results?
- Explore the water cycle – be creative in representing the stages of the water cycle (drawing, collage, model, using the computer, a poster, paper plate model).

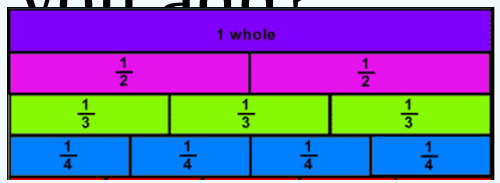
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Continuing the Learning Journey At Home: Year 4

Maths – We're building on our number skills

- Fractions – make a fraction wall, how many fractions can you add?

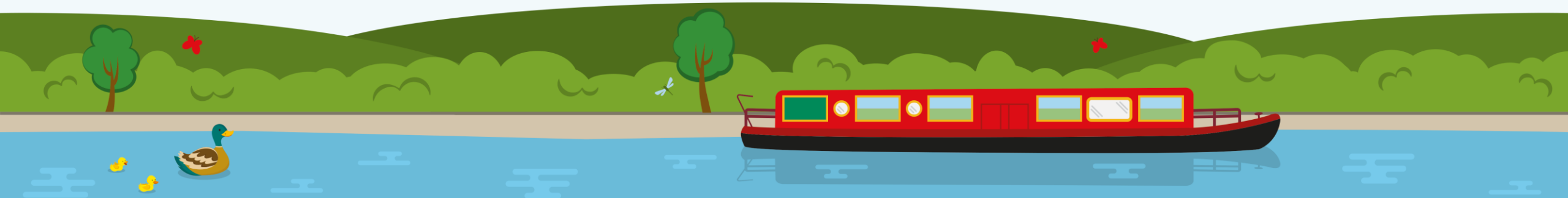


- What fractions are equivalent to each other E.G. ½ = 2/4
- Can you add and subtract fractio = 1

$\frac{1}{5} + \frac{2}{5} = \boxed{\frac{3}{5}}$

$\frac{7}{10} - \frac{3}{10} = \boxed{\frac{10}{10}}$

- Multiplication – Keep practising your times tables. Why not go on TT rock stars and earn more coins while you practise at home
- Practice your mental addition and subtraction



Continuing the Learning Journey At Home: Year 4

Art – Hokusai

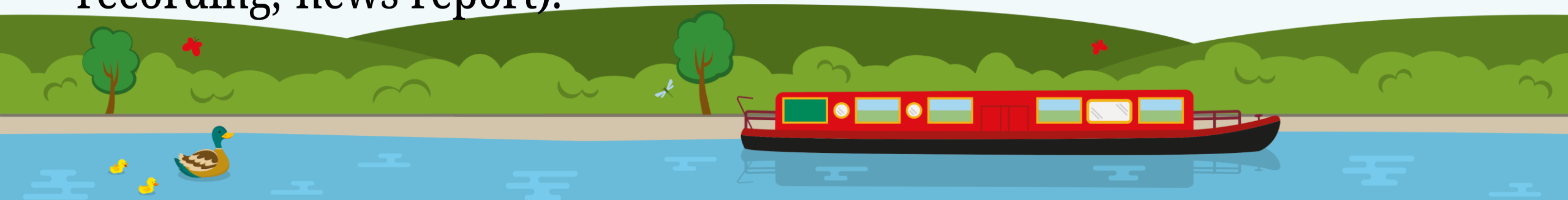
- Explore who Katsushika Hokusai was. Which country did he come from. When was he alive? Can you name some of his art pieces?
- Create your own picture in the style of Katsushika H



Continuing the Learning Journey At Home: Year 4

Geography – How does the water go round and round?

- Explore how rivers and mountains are formed and create a poster to show what you have found out.
- Make links with your science as to how mountains and rivers fit into the water cycle.
- Create a model to show the features of a river from mouth to source.
- Research The River Thames and decide on the best way to present your information (poster, information text, PowerPoint presentation, video recording, news report).



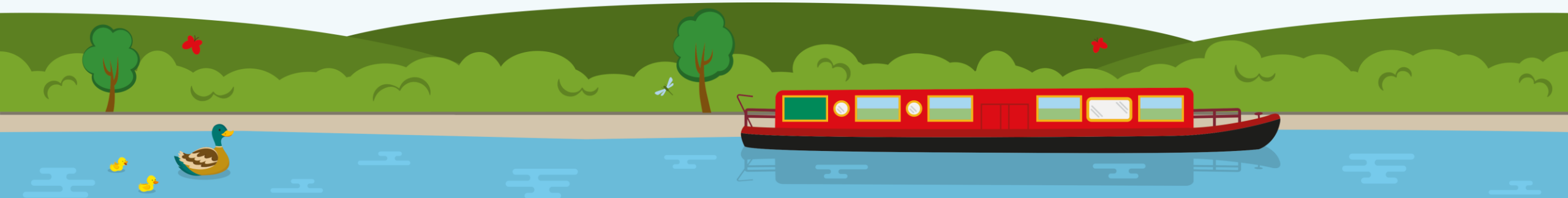
Continuing the Learning Journey At Home: Year 4

PSHE – How can we manage our feelings?

- Create a feelings barometer to help to show how you are feeling at points during the day.
- Design a graffiti wall showing all of the different feelings that you can th



- **Write a story about Ziggy's day.** Tell your reader about all the different feelings Ziggy has in one day, which things make him feel good and which things make him feel not-so-good. Write about what he does to feel better.
- Create a help guide showing children who they can talk to and where they can get help if the need it.



Continuing the Learning Journey At Home: Year 4

PE – Give your muscles a stretch!

- Create your own dance routine - our topics this term look at rivers, mountains, the water cycle and famous rivers around the world. Can you create a dance to represent what we have covered?
- We are also looking at Tennis this half term so can you practise your serve using a rolled up pair of socks throwing up above your head, with a sibling or parent see how many time you can hand ball the socks to each other. Practise with a ball and racket if you have one in the garden.
- If the weather is ok, get out into your garden to walk, jog or enjoy your favourite activity.
- 10 minute fitness routine each day indoors: 20 star jumps, jog on the spot for 3 minutes, 20 sit ups.
- Take part in Cosmic Yoga or Joe Wicks videos on You Tube.

