Autumn 2 Home Learning Menu – Class 5

Maths

(You must complete these activities)

- Practise your 10 times tables.
- Go on Hit the Button to practise lots of maths skills.

https://www.topmarks.co.uk/maths-games/hit-the-button

English - Reading

(You must complete these activities)

- Read your phonics book or home reader with an adult every day. Remember to ask your adult to write in your reading diary to earn certificates!
- Go on Bug Club to access more fantastic books.

English - Writing

(You must complete these activities)

- Practise your spellings at least 3 times a week.
- Can you use chalk, coloured pencils or felt tips to help you practise them or draw a picture of the word?
- Remember to go on Spelling Shed.

R.E.

- In RE, we will be learning about the journeys made by the people in the Nativity story and why they made that special journey.
- Is there anyone you would travel a long way to see? Who are they? What is special about them? Would anyone else want to visit that person? Why?

Should we only believe fairytales from one character's perspective?



History

- Discuss the meaning of poppies with somebody at home.
- Design and make a poppy to display at home.

PSHE

- Make a poster about what you can do to stop someone feeling left out. Think about including what you can do and who that person could talk to if they are feeling left out.

You must:

- Complete all the core activities above (**Maths, Reading, Writing and RE**).
- Select a **minimum of two topic activities** to complete. You can choose which activities you find the most interesting or be creative and generate your own!

Hand- in date: **Friday 11th December 2026**
Children will have the chance to share and celebrate their work week beginning **Monday 14th December 2026**.

Art

We are studying Wassily Kandinsky in Art. Kandinsky was a Russian painter and art theorist. Kandinsky is credited as one of the pioneers of abstraction in western art and is most famous for his paintings of concentric circles.

- Can you paint/draw a picture of a concentric shape using different shades of just one colour?