



Create a piece of artwork inspired by the Northern Lights. You might want to blend chalk/paint/pastels etc.

Year 2 Homework—Term 3 2026

Pole to Pole!

- Read x5 per week and record in your reading record.
- Use **Numbots** to practice number facts as often as possible.
- Practise spelling common exception words for Year 1/2.

Please also complete **at least 4** of these activities and upload to the **Seesaw Journal** by **Friday 13th February**.

On **Friday 13th February** we will have a dress up day to celebrate our learning. Please come dressed as a polar explorer or polar animal!



Try our fun family metacognition challenge; "Powerful Paper" see attached sheet.

Create a poster explaining when a comma can be used. You could include commas in expanded noun phrases and commas in a longer list.

e.g. You might find polar bears, seals and narwals in the Arctic.

Leaf was a strange, lonely creature that nobody dared approach.

Leave some water in the freezer or outside. Find a way to measure the: weight, length, temperature, and capacity. Think about what **units of measure** you need to measure and record in.

Think about what materials might slow down ice melting. Can you investigate this and share your findings in a creative way?

Find out about how global warming is affecting the polar regions. Create a poster/make a short video highlighting ways we can all help reduce this to protect these environments and why this is so important.

Research a polar explorer and write a fact file about them. Think about how they have shown our value of 'perseverance' in their achievements.

Create some polar themed multiplication and division problems e.g. There were 16 penguins and they went into 2 huddles. How many penguins are in each huddle?

This term's value is Perseverance.

Think about a time when you needed to persevere. What were you doing? How did you feel after you had succeeded? Was it easy or hard to do?

Create a weather report for Antarctica. You must be able to present your report like a weather forecaster. Send us a video on Seesaw.

