

#### <u>Maths</u>

- Which 3D shapes can you make from the snow?
  Can you build a cube? Sphere?
  Cuboid? Cone?
  Can you count the vertices, faces and edges with your family?
- Purple mash addition task
- Build some snowmen. Can you order them from shortest to tallest? What about tallest to shortest? Draw the less than, greater than and equal to symbols in the snow to compare them.
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SNOW DAY BINGO CARD

Year 1 and 2

## <u>English</u>

- Look out of your window. Can you write down 5 adjectives to describe your view? Challenge: Use an adjective in a sentence!
- Draw a picture of a snow animal. Write verbs to show how it would move. Can you use your verbs in a sentence?
- Write instructions for how to make a snow angel. What tools do you need? Think carefully about the order of your steps.
  What comes first, second, last?



## <u>Science</u>

Feel the snow. What kind of animal would like this habitat? What would they eat? Where would they sleep?

Use your senses to explore the snow. Can you describe what you hear, see, touch and smell?

# **Creative**

Create a snow home for a snow animal. Make a snow angel.

#### **Physical**

Imagine you are a snowflake. Create movements and balances to show your journey to the ground.

Can you... Waddle like a penguin? Stomp like a snowman? Roll like a snowball? Prance like a reindeer?