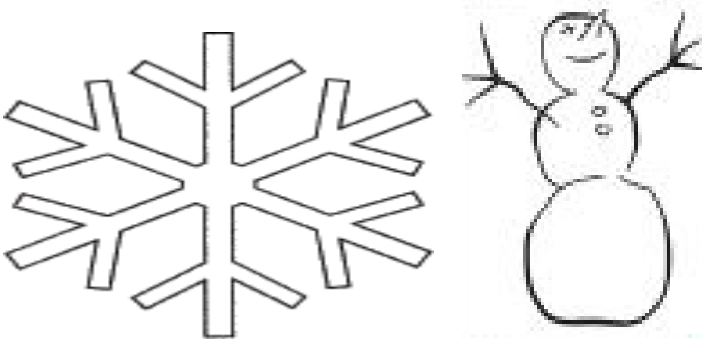


Literacy/Topic:

Create your own shape poem about something wintery.

It could be a snowman/snowflake/winter tree/icicles.

Fill your poem with description and try to include personification or similes

**Numeracy:**

1. A 2.5 litre bottle of cola is shared between 5 friends, how much does each person get?
2. Michael drinks a 330ml bottle of lemon water every day. How much lemon water will he drink in one week? What is this in litres?
3. A Porsche uses 2.5 litres of fuel every 2 kilometres it travels. How much fuel does it use if it travels 50 kilometres?
4. Susie has a jug of lemonade. She does not know how much lemonade she has, but she knows she can fill 12 glasses which have a capacity of 270 ml each. How much lemonade does she have?
5. Jug A holds 1800 ml. Jug B holds $\frac{3}{10}$ more. How much does jug B hold?

Other Activities:

It has been noticed within numeracy sessions that children are still reciting times tables in order to reach an answer.

Practise your times tables and get someone at home to test you but in a random order.

Try this for starters (time yourself!)

$$3 \times 4 = \quad 5 \times 4 = \quad 9 \times 4 = \quad 1 \times 4 = \quad 11 \times 4 = \quad 6 \times 4 = \quad 8 \times 4 = \quad 2 \times 4 = \quad 7 \times 4 = \quad 12 \times 4 = \quad 0 \times 4 =$$