

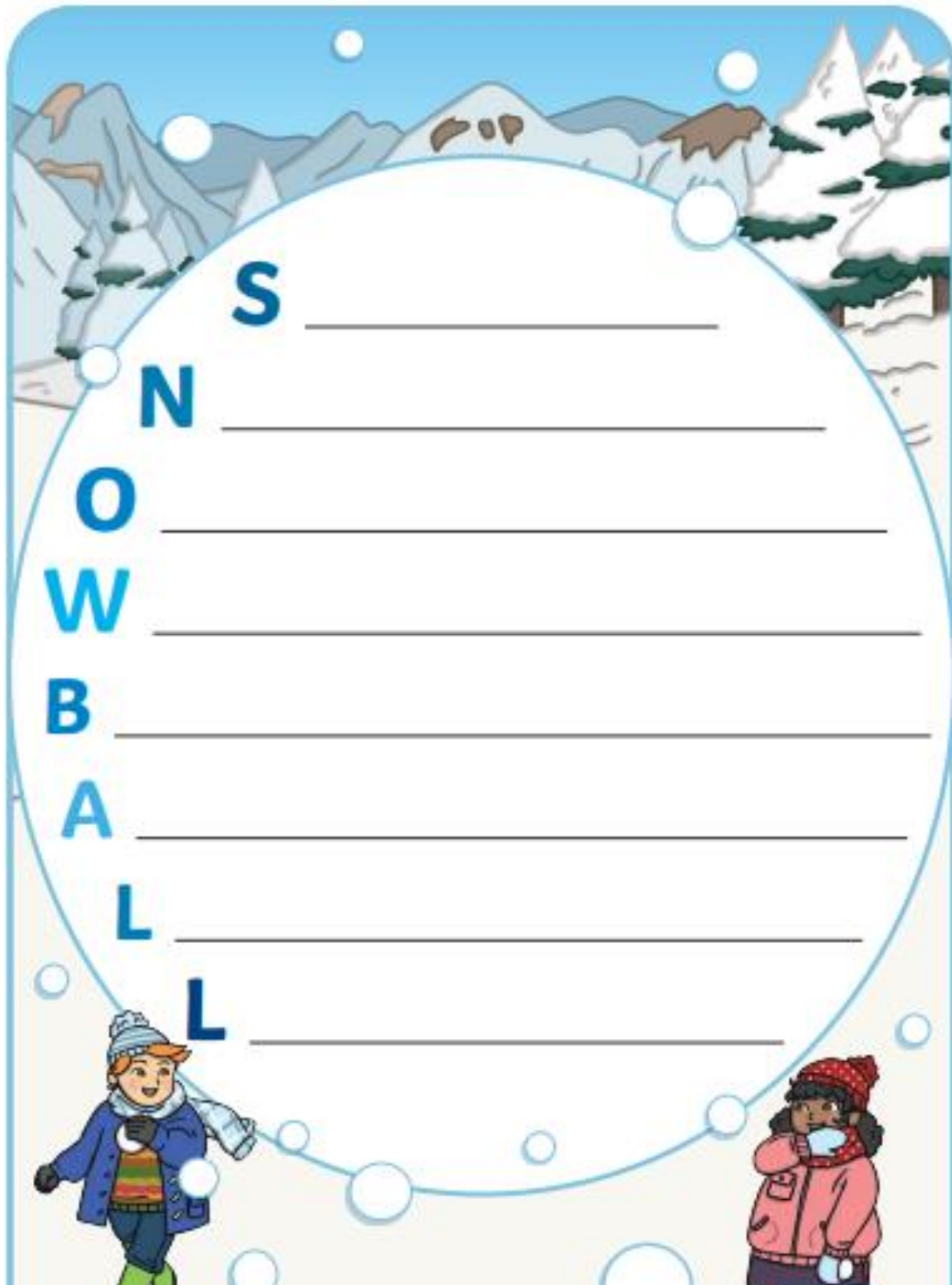
Year 2 Snow Day 2

Today snow day will focus on English, Maths and Science.

English learning

Write a description of what you can see outside on a snowy day

Write an acrostic poem using the word SNOWBALL

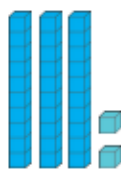
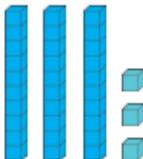
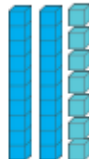
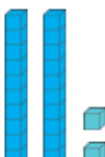
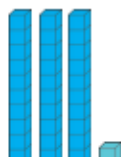


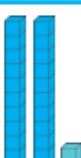
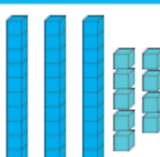
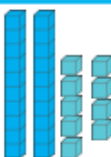
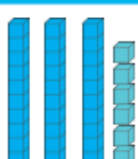
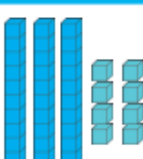
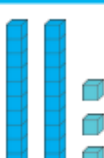
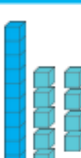
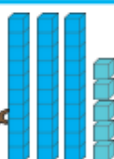
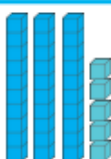
Comparing Numbers up to 40

Compare these numbers. Write the number shown by the pictures then circle whether it is more than, less than or equal to.

The first one is an example.



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Science Learning

Ice experiment –

1. Take some snow from outside or ice cubes from the freezer.
2. Place a cube of ice in 4 different bowls.
3. Put them in 4 different places around the house.
4. Predict which cube of ice will melt the quickest.
5. Predict which cube of ice will melt the slowest.
6. Draw what happened.

I predict that _____ will melt the ice the quickest.

I predict that _____ will melt the ice the slowest.

Draw what happened.

What melted the ice the quickest? _____

What melted the ice the slowest? _____

The Science

Ice forms when water is cooled down to 0 degrees Celsius. The little water particles, called molecules, cool down. Now they have become ice. This process is called freezing. When you want to turn ice into water we call this process melting. This is the reverse process of freezing.