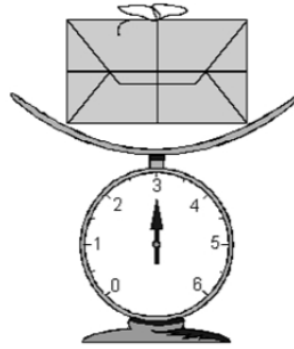


Tuesday - Jumpstart

Apply

$2 + \square = 5$	$5 - \square = 4$
$60 + \square = 100$	$100 - \square = 80$
$9 \times 10 =$	$8 \div 2 =$
$7 \times 5 =$	$35 \div 5 =$

How much does the parcel weigh?



- 3 centimetres
- 3 kilograms
- 3 metres
- 3 litres
- 3 kilometres

Tuesday Reading

LI: To Retrieve Information from the Text

- 1) At what time is *George* meant to give *Grandma* her medicine?
- 2) What job did *George's* father have?
- 3) What are *Grandma's* teeth like?
- 4) How much sugar does *Grandma* want in her tea?
- 5) Where does *Grandma* spend all of her days?

Maths - Tuesday

L1: To solve missing number problems.

Mild

$$1 + \square = 5$$

$$5 + \square = 10$$

$$10 - \square = 8$$

$$10 - \square = 6$$

Hot

$$\square + 8 = 12$$

$$\square + 8 = 20$$

$$25 - \square = 20$$

$$\square - 8 = 9$$

$$50 - \square = 20$$

English - Tuesday

L1: To use conjunctions.

Conjunctions

and but so because
if when that

Activity 1 - write a conjunction that 'fits' for each sentence.

1. I go to bed early _____ I am feeling tired.
2. Year 2 is the best _____ it is so much fun.
3. I like singing _____ I don't like dancing.
4. I was feeling cold _____ I put on a coat.
5. I get upset _____ people don't listen to me.

Activity 2 - Add a conjunction and extend each sentence!



a. I made and cake...



b. I felt happy...



c. I went to the shop...



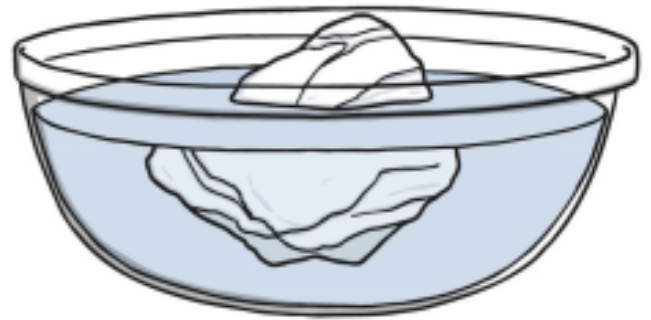
d. I played with my friends...

Incredible Icebergs

An iceberg may take thousands of years to form from layers of snow but children can make their own iceberg overnight!

You will need:

Jug, water, balloon, funnel, plastic bag, freezer, clear bowl, spoon, salt, scissors and a tea towel.



Instructions:

- 1) Fill the jug with cold tap water. Fit the funnel into the neck of the balloon, holding it in place, and pour the water into the balloon.
- 2) Tie the end of the balloon to seal the water inside. Put the balloon inside a plastic bag and freeze overnight.
- 3) Next day, fill the bowl full with water and add 5 to 10 tablespoons of salt to make seawater.
- 4) Take the balloon out of the freezer and remove the plastic bag. Cut the end off the balloon and peel it off the ice.
- 5) Using a tea towel to prevent your fingers sticking, place the iceberg in the bowl of salty water.
- 6) The iceberg should float in the salty water. Show children how only a small portion of the whole iceberg stays above the water's surface.