Year 1
Winter Addition and Subtraction
Challenge Cards
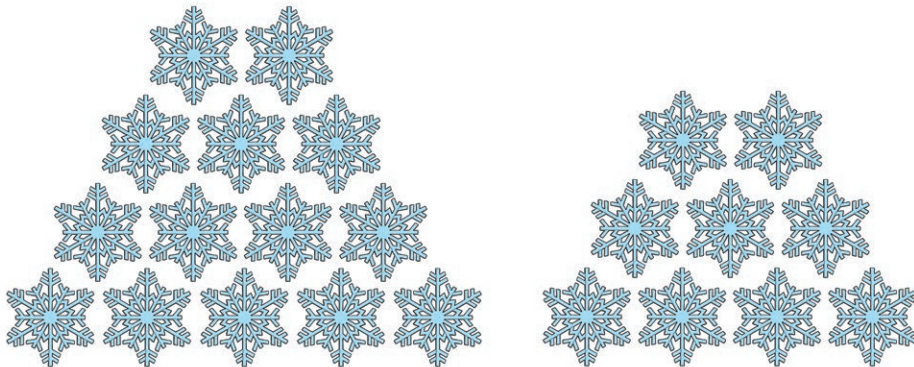
twinkl

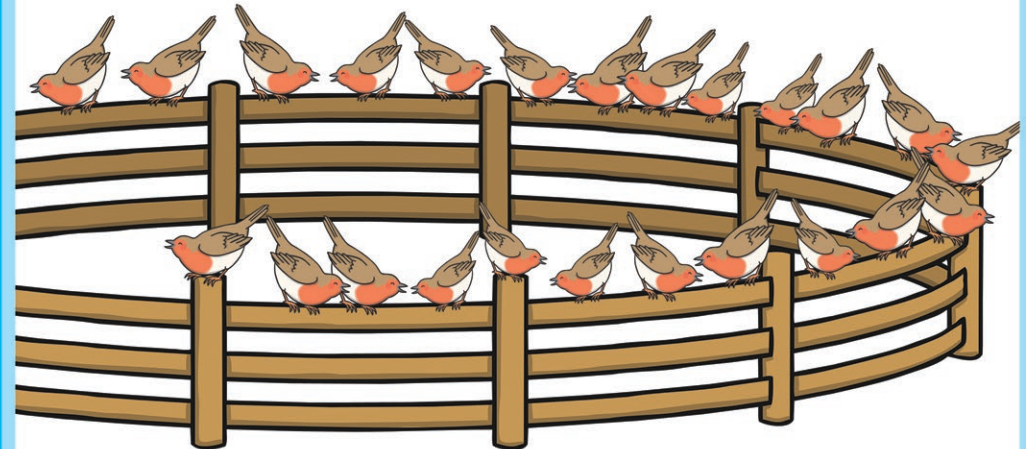5 penguins are walking in a line. 4 more come to join them. How many penguins are in the line now?

 + =

---

14 snowflakes fell onto the ground. 9 more followed soon after. How many snowflakes fell onto the ground in total?
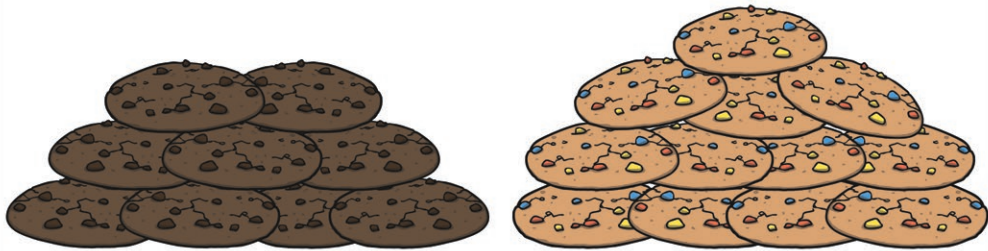

---

16 robins are sitting on a fence. 8 more fly to join them. How many robins are on the fence now?
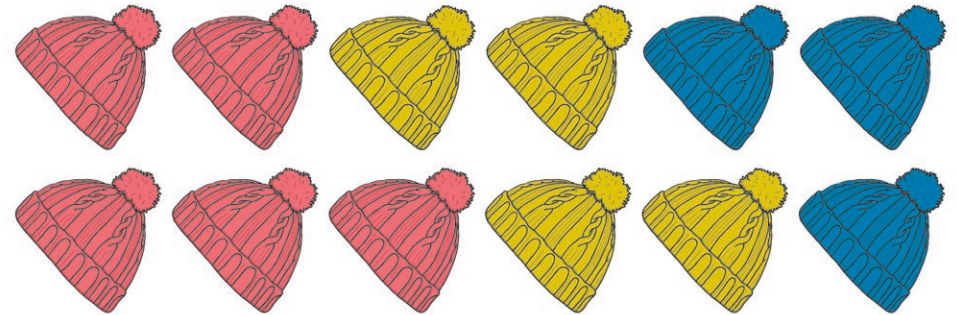
Jenna was baking some cookies. She made 9 on Monday and 12 on Tuesday.

How many cookies did she make altogether?

A pile of bobble hats were laying in a pile. 5 were red, 4 were yellow and 3 were blue. How many hats were there altogether?

The children in Class 1 were building snowmen. One group made 3 snowmen, another made 5 and the last group made 3 snowmen. How many snowmen did they make altogether?
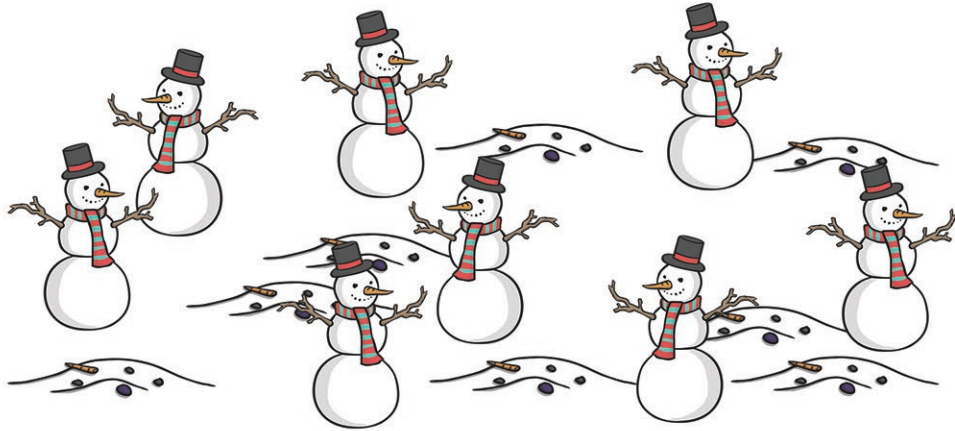
13 candles were flickering on the fireplace. 6 of them got blown out. How many candles were still lit?

16 snowmen were sat in a field. The hot sun melted 8 of them. How many snowmen were left in the field?

20 Arctic foxes were playing the snow. 11 of them chased each other into a cave. How many foxes were left?

17 bunches of mistletoe were hanging in a tree. The wind blew 12 of them off. How many bunches of mistletoe were left in the tree?

Ben made 17 cups of hot chocolate for his friends. 9 of his friends drank a cup. How many cups did he have left?

Year 1
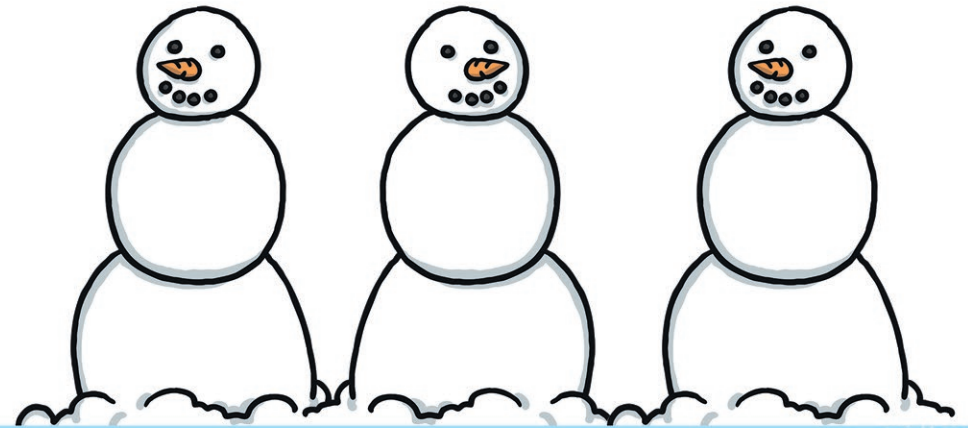# Winter Multiplication and Division
Challenge Cards

twinkl

Each snowman needs 2 buttons. There are 3 snowmen. How many buttons do they need in total?

---

5 children all need a pair of gloves. How many individual gloves to do they need for all of their hands?
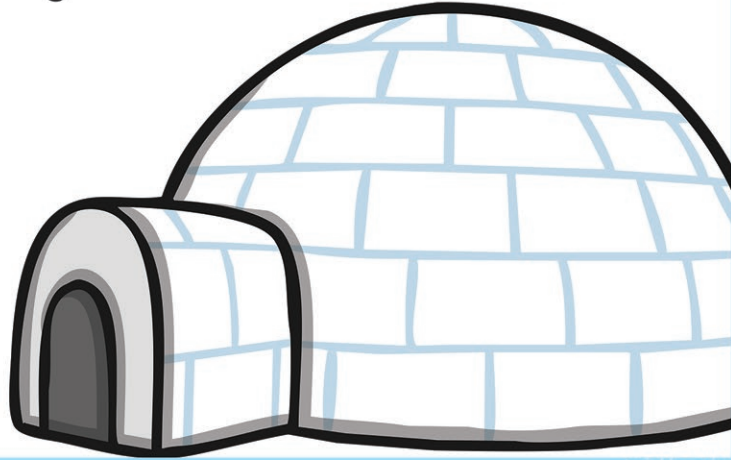

Evan is making a gingerbread house. He needs 10 sweets for each part of the house. There are 2 parts. How many sweets does he need?

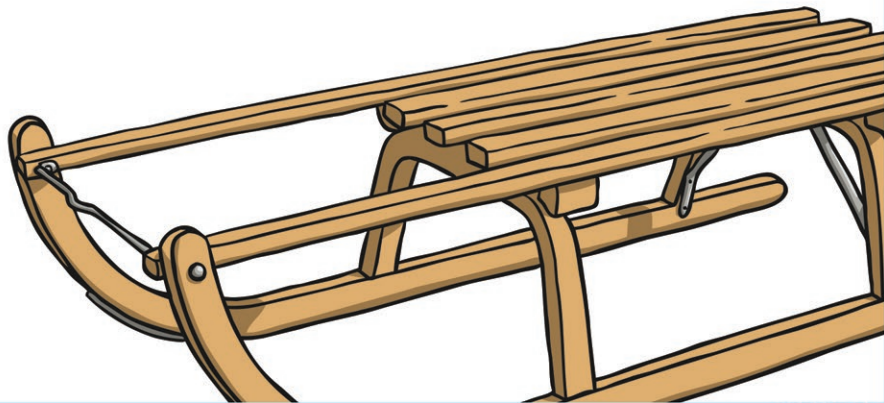Some people were making igloos. They built 2 igloos every day for a week. How many igloos did they build altogether?

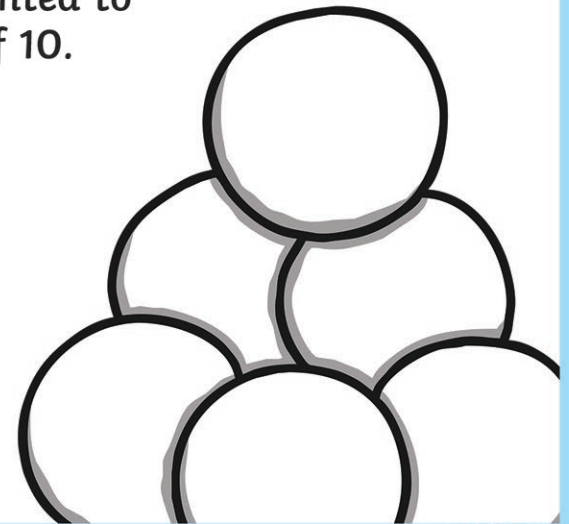Katie has lots of warm jumpers. She has 5 red ones, 5 yellow ones and 5 green ones. How many jumpers does she have altogether?

Some children were going sledging. In each group there were 5 children. There were 7 groups altogether. How many children went sledging?

Zahra was making snowballs. She made 30 and wanted to put them into piles of 10. How many piles did she have?

30 skiers were in a competition. The judges wanted them in groups of 5. How many groups were there altogether?

Outside there is a pile of 18 winter boots. They need to be sorted into pairs. How many pairs will there be once they are sorted?

20 penguins were cold. They decided to get into huddles of 5. How many huddles were there?

The hedgehogs were hibernating for winter. There were 5 nests for them to sleep in. 25 hedgehogs split up into groups. How many hedgehogs were in each group?