Year 2
Winter Addition and Subtraction
Challenge Cards

twinkl

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18 snowflakes fell on Monday, 15 on Tuesday and 7 on Wednesday. How many snowflakes fell over the three days?

One snowman has 13 buttons. Another snowman has 18 buttons. How many buttons have they got altogether?
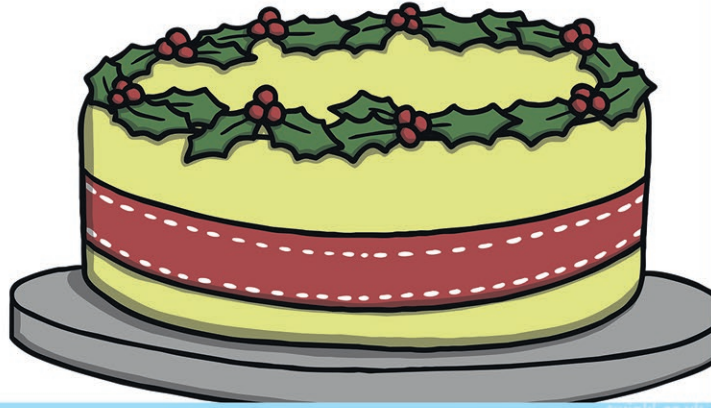

There were 21 red crackers, 13 blue crackers and 16 green crackers on the table. How many crackers were there altogether?

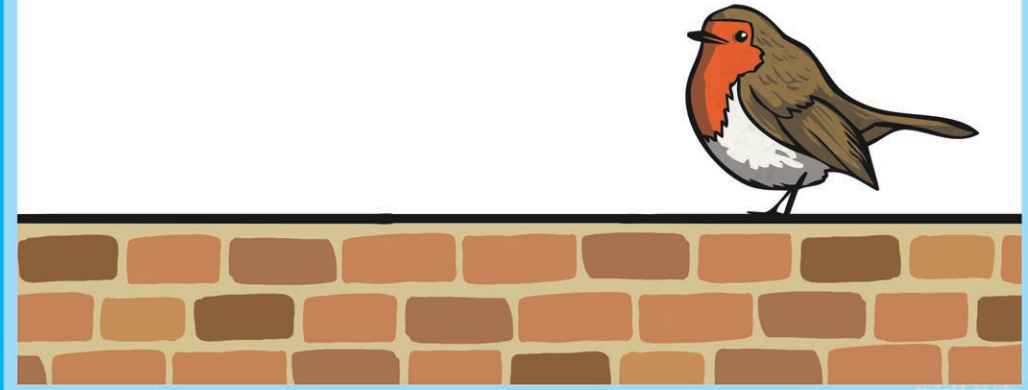A cake needs 34g of flour and 28g of sugar. How many grams of dry ingredients do you need altogether?

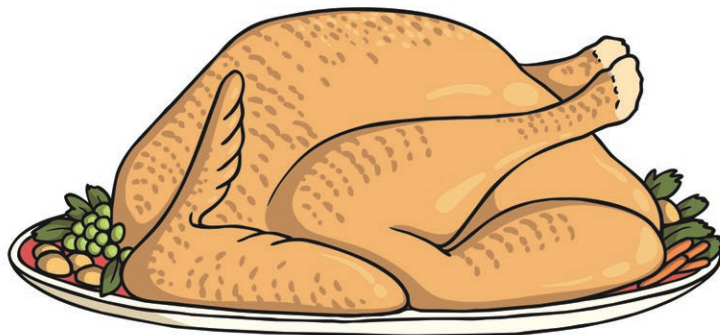19 robins were sitting on a wall. 13 more came to join them. How many robins were on the wall altogether?

The turkey went into the oven at 8am. It takes 5 hours to cook. What time does it need to come out of the oven?

There were 18 bunches of berries hanging on the tree. 7 of them had red berries and the rest had white. How many of the bunches had white berries?
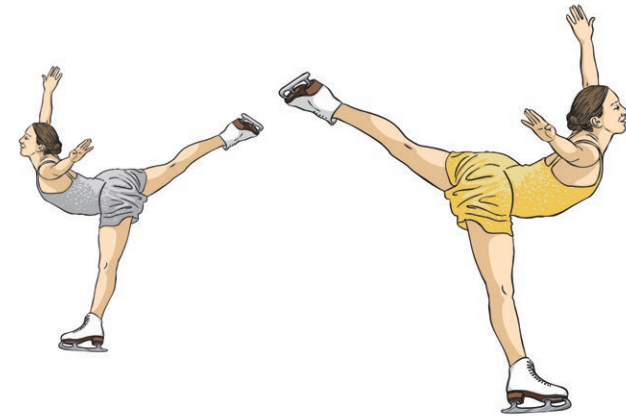
There were 26 fir trees growing in a field. 17 of them were taken down to become Christmas trees. How many fir trees are left in the field?

There were 37 ice skaters on the ice rink. 13 were wearing gold and the rest were wearing silver. How many ice skaters were wearing silver?

A cup of hot chocolate had 42 marshmallows in it. 28 of them have melted. How many marshmallows are left?

On Saturday, there was 37cm of snow on top of the postbox. By Tuesday, 29cm had melted. How much snow was left on the postbox?

Year 2
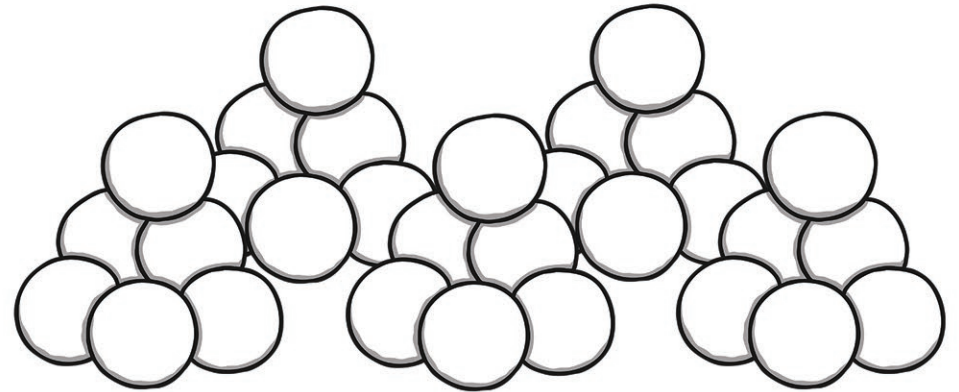# Winter Multiplication and Division
Challenge Cards

Ranjit was making snowballs. He put 6 in each pile and made 5 piles. How many snowballs did he make altogether?

Each snowman has 5 buttons on its body. There are 5 snowmen. How many buttons do they have altogether?

Sara was making cakes. She needs 2 eggs to make 10 little cakes. If she wants to make 60 cakes, how many eggs will she need?

A group of carol singers can sing one song every 5 minutes. How many songs will they sing in an hour?

Icicles were hanging from a house. There were 10 icicles hanging from each of the four sides of the house. How many icicles were hanging from the house altogether?

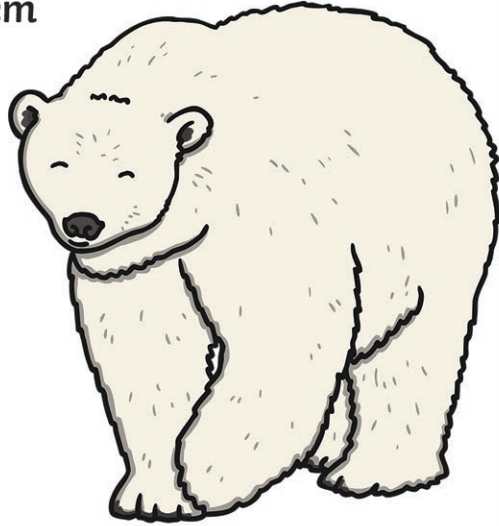On Sunday, every hour, five church bells rang. How many bells would have rung after 8 hours?

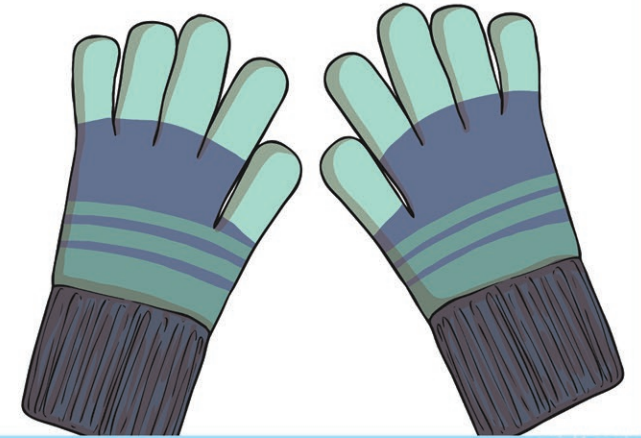There were 35 buttons. Each snowman needs 5 buttons. How many snowmen will be able to have their buttons?

There were 18 baby polar bears in a cave. The parents want to put them into pairs. How many pairs will there be?

There are 15 mixed up gloves in a pile. How many pairs could you make? How many would be left over?
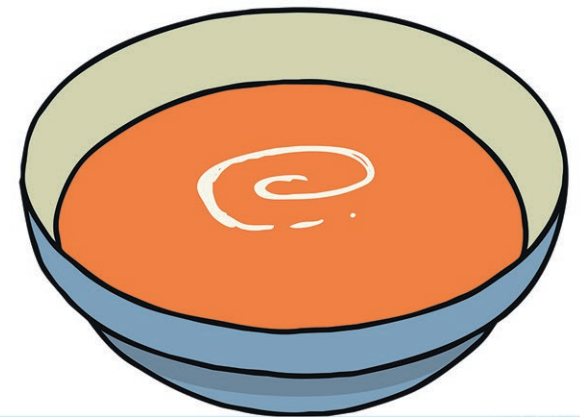
Tamara was making a gingerbread house. She had 20 sweets to share between the four sides of the house. How many sweets could she use on each side of the house?

A bowl of steaming hot soup takes 2 hours to make each flavour. How long will it take to make 3 different flavours?