



Be . Build . Become

'Encourage one another and build each other up.' Thessalonians 5:11

KS1 Maths activities

Here are some simple fun activities for you to try at home. You do not need to attempt all of them but we would love to see some pictures of your maths.

Can you build a snowman and measure it?

Can you measure the snow that has fallen near you?

Can you make 5 different sized snowballs and then put them in order of size from the smallest to the biggest.

How many footprints can you make in the snow?

What patterns can you find inside and outside? Can you create a pattern in the snow?

Make a snowball target and create a tally chart to see how many snowballs you can hit at the target.

Winter Mixed Number Bonds to 10

Can you find the missing number bond to make the number on the gloves?

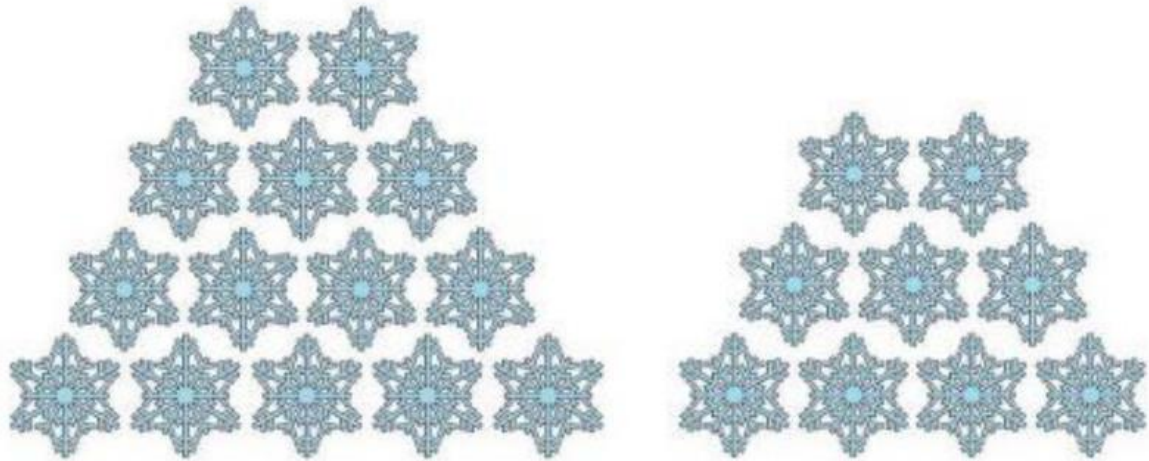


Year 1

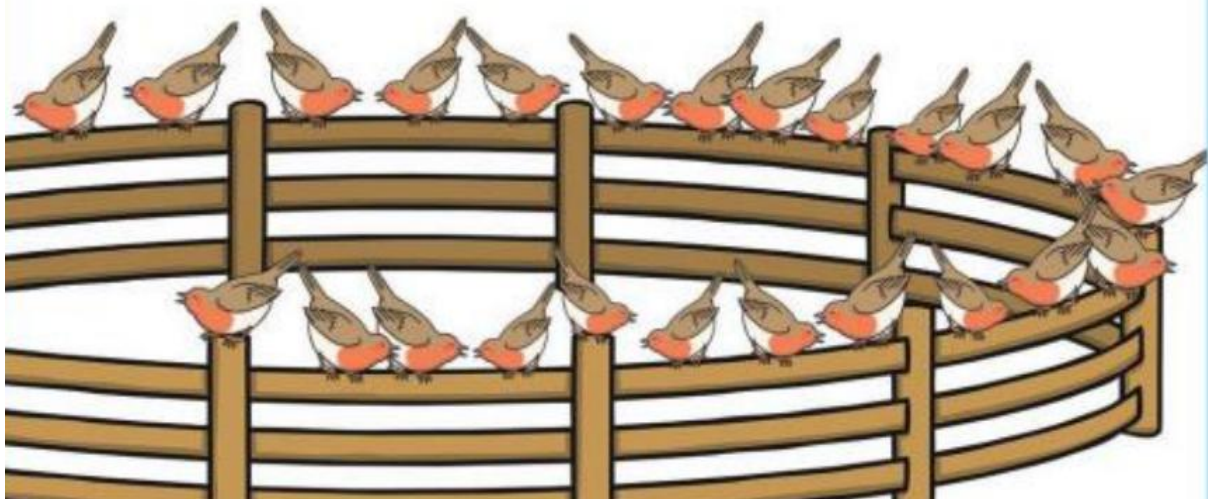
5 penguins are walking in a line. 4 more come to join them. How many penguins are in the line now?



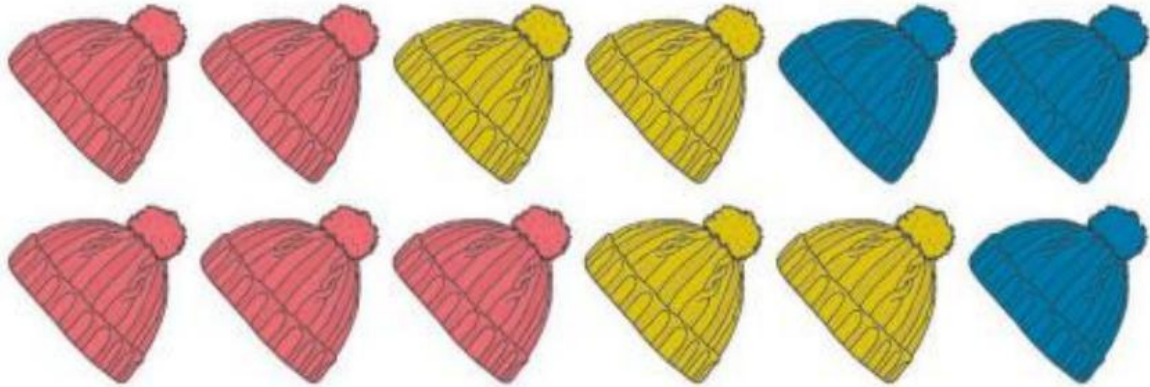
14 snowflakes fell onto the ground. 9 more followed soon after. How many snowflakes fell onto the ground in total?



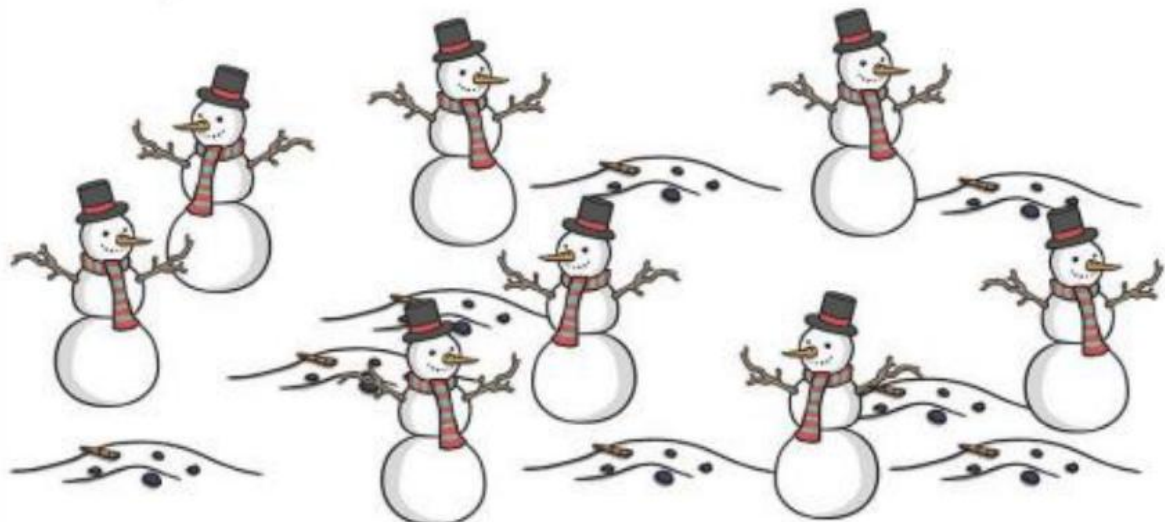
16 robins are sitting on a fence. 8 more fly to join them. How many robins are on the fence now?



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?



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



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



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



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

