

Maths

In maths the children have been using column addition and subtraction to help the solve problems. EG:

$$\begin{array}{r} 45 \\ + 18 \\ \hline 63 \\ | \end{array} \quad \begin{array}{r} 502 \\ - 46 \\ \hline 16 \end{array}$$

a. $45 + 38 =$

b. $75 + 17 =$

c. $27 + 54 =$

d. $63 - 27 =$

e. $39 + 14 =$

f. $82 - 7 =$

g. $50 - 8 =$

h. $78 + 2 =$

Challenge

Online: Following this [link](#) or finding 'hit the button', children can go onto the times table section and practice their 2s, 5s, 10s and 3s (4s for year 3 students).

Pen and paper: Can you write down the multiplication sentences and draw pictures for the 2s, 5s, 10s and 3s up to $12 \times _$ (4s for year 3 students).

EG

$$0 \times 2 = 0$$

$$1 \times 2 = 2$$



English

In English, the children have been exploring the Polar Express. We have just found out that a reindeer has escaped and we need to find him before Christmas eve!

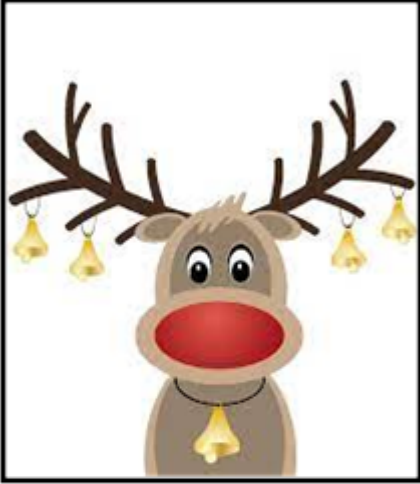
Can you create a wanted poster to help the elves in the north pole find Rudolph?

You will need:

1. Subheadings
2. Adjectives
3. A picture of Rudolph
4. Challenge: Can you add some sentences using the possessive apostrophe? *The reindeer's fluffy tale is brown and white.*

Here is an example to help you!

WANTED

	<u>Who?</u> Santa's reindeer Rudolph has gone missing! <u>Appearance</u> Rudolph's fur is brown and fluffy. He has large, cream antlers. This reindeer has a bright, red and sparkly nose!
<u>Last Seen</u> He was last seen in Eddie Elf's house enjoying a hot chocolate. <u>Reward</u> If you find this cheeky and charming reindeer, Santa will give you an extra handful of magic. Please help us, Christmas needs you!	

Art

Our focus in art this term has been looking at landscapes.

Can you look out your window and have a go at drawing a landscape?

I have added some pictures of mountain landscapes if you would like to practice your shadows.

