## Autumn 2 <br> Week 7

## EYFS (Nursery and Reception)



Santa's sleigh was pulled by eight reindeer: Dasher, Dancer, Prancer, Vixen, Comet, Cupid, Donner and Blitzen. How many reindeer did he have when Rudolph joined? Draw a picture to show how many reindeer Santa now has.

Put your entry in the CMC box by the end of school on:
Tuesday $8^{\text {th }}$ January

## KS1 (Year 1 \& 2)

Three wise guys (Balth, Melch and Gaz) each bought you a gift. The total cost of the gifts was $£ 34$. Find as many sets of gifts as possible which add up to £34.


LKS2 (Year 3 \& 4 )


Don't tell anyone the cracker joke. Just laugh out loud!

| $\mathrm{A}=1$ | $\mathrm{I}=9$ | $\mathrm{Q}=17$ | $\mathrm{Y}=25$ |
| :---: | :---: | :---: | :---: |
| $\mathrm{B}=2$ | $\mathrm{J}=10$ | $\mathrm{R}=18$ | $\mathrm{Z}=26$ |
| $\mathrm{C}=3$ | K = 11 | $\mathrm{S}=19$ |  |
| D $=4$ | $\mathrm{L}=12$ | $\mathrm{T}=20$ |  |
| $\mathrm{E}=5$ | $\mathrm{M}=13$ | $\mathrm{U}=21$ |  |
| $\mathrm{F}=6$ | $\mathrm{N}=14$ | $\mathrm{V}=22$ |  |
| G $=7$ | $\mathrm{O}=15$ | $\mathrm{W}=23$ |  |
| H = 8 | $\mathrm{P}=16$ | X $=24$ |  |

## UKS2 (Year 5 \& 6)

Five presents were bought for Christmas

The red and purple presents together cost $£ 48$,
The purple and blue presents together cost $£ 30$,
The blue and gold presents together cost $£ 33$,
The gold and green presents together cost $£ 36$,
The green and red presents together cost $£ 39$
What is the total cost of all five presents?

$\qquad$
Working out space:
$\square$
Now explain how you solved the problem!

