

# Wednesday 8<sup>th</sup> July

Good morning Year 4 – it's hump day!

We're looking forward to see you this afternoon on Zoom.

## Yesterday's Trivia Answer

The capital city of Greece is Athens.

## Today's Trivia Question

What currency do they use in Greece?

***Don't forget to try out the Quad Kids competition! The information can be found on the website.***

***The deadline is 12<sup>th</sup> July.***

# Yesterday's Maths Starter

**Today's Number: 1053**

Write it in words: **One thousand and fifty three**

5 less: **1048**

20 more: **1073**

Add 351: **1404**

Round to the nearest 100: **1100**

Divisible by 5? **No**

Divide by 100: **10.53**

Double it: **2106**

# Yesterday's Answer

$$210 \div 10 = \mathbf{21}$$

$$270 \div 10 = \mathbf{27}$$

$$3 \div 10 = \mathbf{0.3}$$

$$300 \div 100 = \mathbf{3}$$

$$3000 \div 10 = \mathbf{300}$$

$$27 \div 100 = \mathbf{0.27}$$

$$7 \div 10 = \mathbf{0.7}$$

$$21 \div 100 = \mathbf{0.21}$$

0.1 keys	0.03 friendly	0.7 mischievous	27 creature	0.3 is	3000 primate	2.1 noisy	21.7 leaves
0.27 monkey	21 a	30 seeds	300 very	3 the	0.07 screeches	0.027 fruit	0.21 sociable

The mischievous monkey is a very sociable creature.

# Maths Starter



Today, you will need to draw a number line from -13 to 13, find a counter and two 1-6 dice to use. Ideally, this is a game for two players but you can play it on your own too.

First, decide who is **positive** and who is **negative**. If you're playing alone, you need to choose which you think will be the winner (positive or negative). Positive moves the counter from left to right and negative moves the counter from right to left. Why do you think it is this way round?

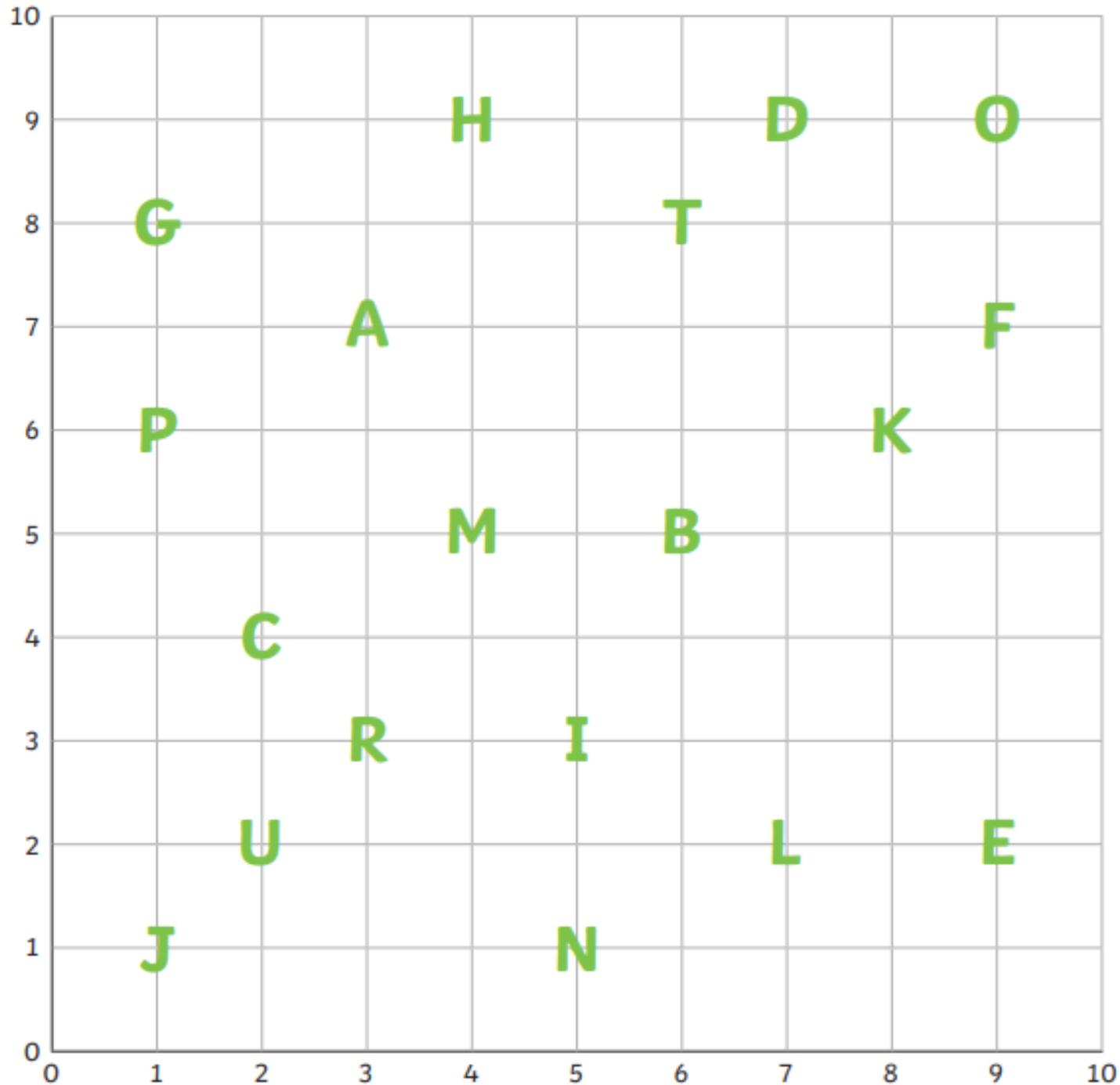
Begin by placing the counter on 0 (the picture above shows a red counter). Next, take it in turns to throw the two dice, add the scores and then move the counter that number of places in your direction. If the counter reaches -13, negative has won. If the counter reaches 13, positive has won.

Now change the game. This time, when you throw the dice, you can decide whether to add, subtract, multiply or divide the numbers on the dice. You must reach -13 or 13 exactly to win. Does this make a better game? Why?

## Clue 3 – Along the landing and up the stairs

Those cheeky monkeys have hidden the next clue in the coordinates. Use the grid on the next page to solve the third clue.

(9,2)	(6,8)	(2,2)	(6,8)	(3,7)	(3,3)	(5,3)	(9,7)
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# English

## Spellings

Write out a row of the spellings below. Make sure your handwriting is joined, sitting on the line and has clear ascenders and descenders.

- *eight*
- *neighbour*
- *weight*
- *freight*

## Spelling Bonus

Write the words out in rainbow lettering.

# English – Mission Possible

We've spent time thinking about characters so now we need to think about the settings for stories.

Complete the box at the top of **page 22**. How many different settings can you list? 15? 20? More? They might be specific places (such as London) or they may be more general (a forest).

Now fill in the thought bubbles for different possible settings. They might be normal/everyday places, scary locations or interesting/unusual settings.