

June 2nd - 5th

This week is 'Science Week', Ms Crowe has put together lots of fun experiments to try out and I've included some maths and English for revision. You can upload pictures and videos of your experiments on seesaw if you like. Remember Monday is a bank holiday so you can start on Tuesday. Enjoy the long weekend!

Maths:

Tuesday - Tables challenge

Wednesday - A quick look back 1 - 10

Thursday - A quick look back 11 - 20

Friday - Maths all around me at home

English:

Write a story, be as creative as you can, remember to keep a structure, brainstorm before you start and put your ideas together in the correct order

Title:

Beginning


Middle


End

You could work on one section of the story each day, remember capital letters, full stops and neat writing. Read over it to make sure it makes sense before sending it to me for correction.

Times Table Hunt: 2x, 3x, 5x and 10x Table

Detective Dog is on the hunt for some missing numbers from the 2x, 3x, 5x and 10x tables. Can you help him find them?


1. $2 \times 3 =$ 

3. $16 = 8 \times$ 


8. $8 \times$  $= 80$


2. $7 \times$  $= 35$

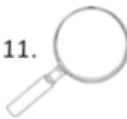
4. $4 \times 5 =$ 

9.  $= 7 \times 5$

5. $3 \times 10 =$ 

10. $36 =$  $\times 3$

6.  $= 11 \times 5$

11.  $\times 2 = 18$

7. $7 \times 3 =$ 


12. $0 \times 5 =$ 



Times Table Hunt: 2x, 3x, 5x and 10x Table

Detective Dog is on the hunt for some missing numbers from the 2x, 3x, 5x and 10x tables. Can you help him find them?

13. $12 \times 5 =$ 

15. $12 =$  $\times 3$

20. $8 \times$  $= 40$


14. $7 \times$  $= 70$

16. $11 \times 10 =$ 

21. $7 \times$  $= 14$

17. $5 \times 3 =$ 

22. $18 =$  $\times 3$

18. $30 =$  $\times 3$

23. $45 =$  $\times 5$

19. $10 \times 2 =$ 

24. $8 \times 2 =$ 



Maths All Around Me at Home

1. Draw a map of your journey home from school.



Write directions to describe your journey.

2. How many lights are in your house?

Estimate: _____ Actual number: _____

3. Make a list of items you can find in your house for each shape.

square	triangle	circle	rectangle	oval	hexagon

4. Find 5 things that are about 1 metre long.

5. If your family doubled, how many would be in your family? _____

A quick look back 10

1. 

h	t	u



2. What number is bigger than 27 by forty?


3. 94 is greater than sixty by .

4. A hurling match lasted 2 hours. If it started at $\frac{1}{2}$ past 2, at what time did it end? :


5. A train left the station at 4:00. The journey took $1\frac{1}{2}$ hours. The journey ended at :.

6.  = €

7. What change did Alan get from  when he bought the orange? c 

8.  8 is $\frac{1}{2}$ of .

9. $\frac{1}{2}$ of 24 is .

10. There were 56 birds on a tree. 30 of them flew away. Later, 16 flew away. How many birds were left on the tree? 

11. How many minutes in $\frac{1}{4}$ of an hour?

12. It will be 6 o'clock in 15 minutes. What time is it now?

13. Ryan watched a film from 2:30 to $\frac{1}{2}$ past 3. How long was the film? minutes

14. Ann watched the news on TV for 30 minutes. She then watched a film for 1 hour. How long did she spend watching TV? minutes

15. What is the seventh month of the year?

16. In a race of 17 children, Cara finished in the middle. Write her finishing place. th

17. Colour the shape that is **not** symmetrical.



18. $\frac{1}{4}$ kg of salad costs 15c. How much should 1kg cost? c

19. Ronan drank 2 litres of water. Rachel drank five $\frac{1}{2}$ litres. Who drank more?

20. Write the next number in this number pattern.
3 7 11 15