



Good Morning Year 5



Happy Friday!! As it's Friday let's start the day with this video - not only does it keep you fit and healthy but it also teaches you about greetings in French!!

<https://www.bbc.co.uk/teach/supermovers/ks1--ks2-mfl-french-greetings-with-ben-shires/zdpdvk7>

After that, we have maths.

Complete the maths activity mat below.

## Year 5 Maths Activity Mat

④

### Section 1

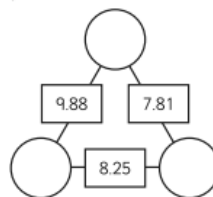
The temperature is 4°C at 9pm. By 6am the following morning, the temperature has fallen by 9°C. What is the temperature now?

### Section 2

The new Wembley Stadium has 90 000 seats. When the stadium is 75% full, what is the attendance to the nearest 1000.

### Section 5

Place three of the following numbers in the circles so the number in the square is the total of the numbers in the adjacent circles: 6.23, 4.72, 3.09, 7.26, 5.16, 2.69



### Section 6

1 inch = 2.54 cm

1 foot = 12 inches

How many centimetres in 1 foot?

### Section 3

Complete these calculations:

$$\begin{array}{r} 4 \quad \square \quad 2 \\ + \quad \square \quad 6 \quad 9 \\ \hline 8 \quad 5 \quad \square \end{array}$$

$$\begin{array}{r} 7 \quad \square \quad 5 \\ - 3 \quad 7 \quad \square \\ \hline \square \quad \square \quad 5 \quad 8 \end{array}$$

### Section 4

Order the following fractions from smallest to largest:

$$\frac{3}{4} \quad \frac{11}{12} \quad \frac{7}{8} \quad \frac{13}{16}$$

### Section 7

Write the name of these shapes:



.....  
.....  
.....

### Section 8

Children measure the temperature in the playground on each hour.

Time	Temperature
9am	-1
10am	2
11am	5
12pm	7
1pm	8

When is the highest temperature?

How much does the temperature rise between 9am and 12pm?

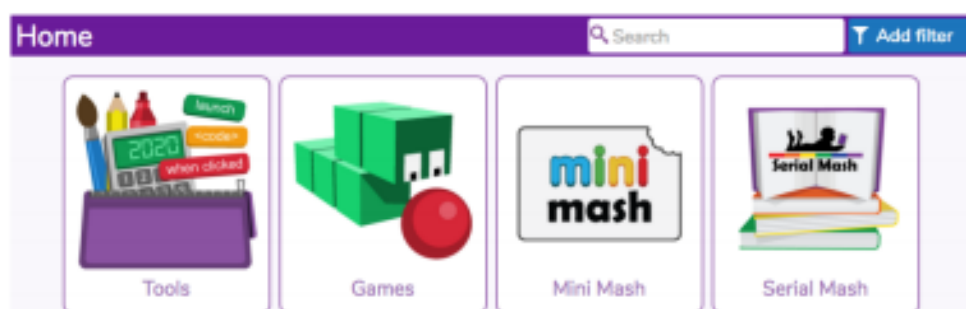
Our next lesson is English.

Let's continue reading 'Our Big Kitchen' on serial mash.

Log-in to Purple Mash using the RM Unify tab on the Blowers Green website:

<https://www.blowers.dudley.sch.uk/links.htm>

Once you have arrived at the Home page, click: 'Serial Mash'



Then click on, 'Sapphires'



Next, click on the book called, 'Our Big Kitchen'.



Click on chapter 4 and read through this chapter. Go on test your knowledge on this chapter by completing the online multiple choice. After this, click on the 'Make a Difference' app. Small acts of kindness make a big difference to the world. Write about how you can make a difference to the world.

## Chapter 4:



Reading

Let's continue reading with Mrs Ewin as she reads chapter 5 on the 'Brightstorm'.

<https://safeYouTube.net/w/bWQM>

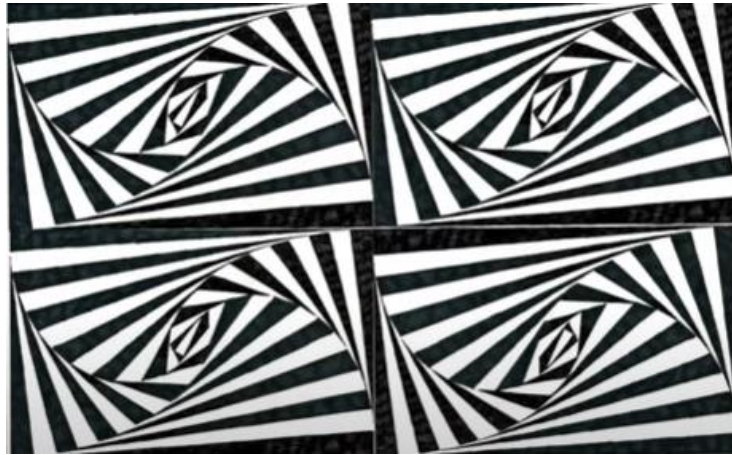
Our final lesson is art.

Today we are going to be drawing Art John. Wednesday you created some fantastic optical illusions with Art John.

Today we are going to create op art spirals.

All you need is plain paper, a pencil, a ruler and a felt tip pen (if wanted).

<https://safeYouTube.net/w/ItRM>



Before we finish for the day...

A special note from Mr Thompson!

'Hello Year 5 - I will be your teacher in Year 6. Most of you know me as I've been the Year 6 teacher in school for the previous two years. So, a little bit about me... I have four children of my own (three boys and one girl) who are all primary school age. I like to play football (I'm not quite too old yet!!) and I support Wolves. I also enjoy gardening and enjoy getting out and about and experiencing nature with my family.

You have worked ever so hard this year in some extremely difficult circumstances. I know Mr Brown and Mrs Francis are ever so proud of you. They have also told me what a fantastic class you are and that you will be an excellent Year 6. There is lots to do next year so please make sure you rest and recharge those batteries over the holidays. Enjoy your summer and I look forward to seeing you all in September.'

I hope you all



have a  
fantastic  
summer holidays  
and I can't  
wait to see you

all in September!

HAPPY SUMMER HOLIDAYS!!!

Maths answers

### Section 1

The temperature is  $4^{\circ}\text{C}$  at 9pm. By 6am the following morning, the temperature has fallen by  $9^{\circ}\text{C}$ . What is the temperature now?

**$-5^{\circ}\text{C}$**

### Section 2

The new Wembley Stadium has 90 000 seats. When the stadium is 75% full, what is the attendance to the nearest 1000.

**68 000**

### Section 3

Complete these calculations:

$$\begin{array}{r} 4 \quad \boxed{8} \quad 2 \\ + \quad \boxed{3} \quad 6 \quad 9 \\ \hline 8 \quad 5 \quad 1 \end{array}$$

$$\begin{array}{r} 7 \quad \boxed{3} \quad 5 \\ - \quad 3 \quad 7 \quad 7 \\ \hline \boxed{3} \quad 5 \quad 8 \end{array}$$

### Section 4

Order the following fractions from smallest to largest.

$$\frac{3}{4} \quad \frac{11}{12} \quad \frac{7}{8} \quad \frac{13}{16}$$

$\frac{3}{4}$	$\frac{13}{16}$	$\frac{7}{8}$	$\frac{11}{12}$
---------------	-----------------	---------------	-----------------

### Section 5

Place three of the following numbers in the circles so the number in the square is the total of the numbers in the adjacent circles: 6.23, 4.72, 3.09, 7.26, 5.16, 2.69



### Section 6

1 inch = 2.54 cm

1 foot = 12 inches

How many centimetres in 1 foot?

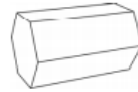
**30.48cm**

### Section 7

Write the name of these shapes:



tetrahedron/triangular based pyramid



hexagonal prism

### Section 8

Children measure the temperature in the playground on each hour.

Time	Temperature
9am	-1
10am	2
11am	5
12pm	7
1pm	8

When is the highest temperature?

**1pm**

How much does the temperature rise between 9am and 12pm?

**$8^{\circ}\text{C}$**