

Hi Class 6,

Hope you are all keeping well. Believe it or not, this would actually be our **SATS WEEK!** Here are some activities to have a go at.

Love Miss H

Literacy

- Spelling. I have selected another twelve words from the Y5/6 spelling sheet. Have a go at writing each word into a sentence to make sure you know what it means. Then test yourself on spelling all twelve. Maybe get a parent or sibling to test you on Friday as a mini spelling test.

- | | | | |
|----------------|----------------|----------------|--------------|
| 1) dictionary | 2) attached | 3) muscle | 4) relevant |
| 5) system | 6) accommodate | 7) curiosity | 8) definite |
| 9) convenience | 10) vegetable | 11) restaurant | 12) physical |

- Literacy Challenge - Can you give an example of each of these literacy terms in a sentence based on any activities you have done whilst being off school? Try to be as creative as possible.

- 1) Simile
- 2) Alliteration
- 3) Onomatopoeia
- 4) Dashes
- 5) Colon
- 6) Semicolon
- 7) Hyphen
- 8) Commas in a list
- 9) Brackets
- 10) Commas to separate clauses
- 11) Adverbs
- 12) Adjectives
- 13) A fronted speech verb
- 14) Recommencing speech
- 15) Passive sentence
- 16) Subordination Conjunction
- 17) Preposition
- 18) At least three determiners
- 19) An exclamation (how, what)
- 20) A question mark



Maths

- Have a go at the revision questions below based on timetables, days of the week etc.

Here is part of the timetable for Class 6 on a Monday.

am		pm			
10:35	10:55	11:45	12:20	1:15	2:15
break	History	Science	lunch	PE	

Look at the timetable.

How long is it from the **end** of break to the **start** of lunch?

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Nisha leaves the Science lesson after 25 minutes.

Then she goes to the dentist.

What time does she leave the Science



lesson?

2) Here is part of a train timetable.

Edinburgh	-	09:35	-	-	13:35	-	-
Glasgow	09:15	-	11:15	13:15	-	13:45	15:15
Stirling	09:57	-	11:57	13:57	-	14:29	15:57
Perth	10:34	10:51	12:34	14:34	14:50	15:15	16:35
Inverness	-	13:10	-	-	17:05	-	-

How long does the first train from Edinburgh take to travel to Inverness?



Ellen is at Glasgow station at 1.30pm.

She wants to travel to Perth.

She catches the next train.

At what time will she arrive in



Perth?

1) How many minutes in

a) 1 hour

b) $1\frac{1}{2}$ hours

c) 3 hours

d) $\frac{3}{4}$ hour

e) 7 hours

2) How many hours in

a) 1 day

b) 1 week

c) A

fortnight

.....

3) How many seconds in

a) 1 minute

b) 1 hour

c) 10 hours

.....

4) How many days in

a) 1 week

b) 1 year

c) A leap

year

- Now have a go at fraction revision.

Write in the missing numbers.

Fractions to decimals e.g. $\frac{5}{10}$ (convert over a hundred) = $\frac{50}{100}$ (then turn into a decimal) 0.50

One is done for you.

$$0.321 = \frac{\boxed{321}}{1000}$$

$$2.433 = \frac{\boxed{}}{1000}$$

$$\boxed{} = \frac{457}{1000}$$

$$\boxed{} = \frac{23}{1000}$$

2) Convert each fraction to a decimal:

- | | | |
|---------------------------|----------------------------|---------------------------|
| a) $\frac{3}{4} =$ _____ | b) $\frac{1}{2} =$ _____ | c) $\frac{1}{4} =$ _____ |
| d) $\frac{1}{8} =$ _____ | e) $\frac{3}{10} =$ _____ | f) $\frac{4}{20} =$ _____ |
| g) $\frac{4}{25} =$ _____ | h) $\frac{3}{100} =$ _____ | i) $\frac{9}{50} =$ _____ |

1) Round to the nearest whole number:

- | | | | |
|---------------------|--------------------|-----------------|--------------------|
| a) 3.4 = _____ | b) 9.8 = _____ | c) 3.16 = _____ | d) 34.7654 = _____ |
| e) 2675.896 = _____ | f) 45.0084 = _____ | | |

2) Round to one decimal place:

- | | | |
|------------------|-------------------|-------------------|
| a) 3.65 = _____ | b) 0.6875 = _____ | c) 34.213 = _____ |
| d) 0.924 = _____ | | |

1) Put these numbers into **ascending** order:

- | | | | | | |
|-------|------|------|------|------|------|
| a) | 4.65 | 4.56 | 4.47 | 4.87 | 4.05 |
| <hr/> | | | | | |
| b) | 0.98 | 0.78 | 0.88 | 0.09 | 0.45 |
| <hr/> | | | | | |

c) 12.76 12.77 12.9 13.0 12.1

d) 7.896 7.998 7.089 7.564 7.796

4 Add or subtract the fractions below.

a) $\frac{3}{6} + \frac{2}{6} = \boxed{\quad}$ c) $\frac{11}{13} - \frac{6}{13} = \boxed{\quad}$

b) $\frac{7}{12} + \frac{4}{12} = \boxed{\quad}$ d) $\frac{19}{23} - \frac{10}{23} = \boxed{\quad}$

Solve these problems and give your answer as a **mixed fraction**:

1) $4/5 + 2/5 =$

2) $8/13 + 6/13 =$

3) $8/4 + \frac{1}{4} =$

4) $7/5 + 4/5 =$

5) $\frac{1}{2} + 10/2 =$

Topic

Geography - During 5 Minute Geography, we looked at the countries in South America.

Either print off, trace or have a go at drawing your own blank outline of South America.

Then label each country, but in the background draw the flag for that country e.g.

When you have marked Brazil, you will draw a blue circle inside a yellow diamond on a green background to fill the whole of Brazil. Do this for every country.

Then create a key at the bottom and label each country's capital city too.

The bigger you draw it, the more impressive it will look.



Then select one of these countries. What interesting facts can you find out about this country? Think about the language, currency, food, highest mountain, longest river, main type of jobs, population, etc. Be creative in how you present it e.g. PowerPoint, Leaflet, Poster etc.