



Year 5 Homework Menu - Week Commencing Monday 23rd March 2020

Please find below a range of activities to choose from - the activities are all following on from areas we have been learning about in class. ☺

<p><u>English</u></p> <p>Create a powerpoint or a poster on the life of St Patrick with information all about him! Write it in your own words.</p>	<p><u>English/Topic</u></p> <p>Create an informative poster on the history of North America and how it was discovered.</p>	<p><u>Maths</u></p> <p>Addition activity or create your own similar addition questions to solve</p>	<p><u>Maths</u></p> <p>Multiplication 1 activity or create your own similar multiplication questions to solve</p>
<p><u>English/RE</u></p> <p>Research the Christian story of the Good Samaritan. Create a comic strip on this story.</p>	<p><u>English</u></p> <p>Rewrite a famous Shakespeare play in your own words as a short story. Remember to use capital letters and punctuation, write in paragraphs and include up-levelled WOW vocabulary! Remember to check your spellings! ☺</p>	<p><u>Maths</u></p> <p>Subtraction activity or create your own similar subtraction questions to solve</p>	<p><u>Maths</u></p> <p>Multiplication 2 activity or create your own similar multiplication questions to solve</p>
<p><u>English/Science</u></p> <p>Create a labelled diagram of a flower - label the different parts! Try to find out how pollination takes place.</p>	<p><u>English/Topic</u></p> <p>Write a biography on the Life of Christopher Columbus. Include: a title, introduction, paragraphs of information about his life and in chronological order. Write in your own words!!</p>	<p><u>Maths</u></p> <p>Partitioning activity</p>	<p><u>Maths</u></p> <p>Writing numbers in words activity</p>
<p><u>English/Topic</u></p> <p>In Art, you all chose a famous person from North America to start drawing. Draw a second version of your person and find out all about them. Create an informative leaflet on them.</p>	<p><u>English</u></p> <p>Read a book! Draw a story map of what happened to retell the story to me!</p>	<p><u>Maths</u></p> <p>Rounding 1 activity</p>	<p><u>Maths</u></p> <p>Rounding 2 activity</p>

Addition Activity

1	6	3	8	+			4	3	5	2	+			1	1	3	6	+			3	4	5	8	+		
4	7	1	1				2	6	7	7				4	8	0	8				2	3	9	9			
9	7	6	1	+			2	2	7	5	+			9	5	9	5	+			6	8	5	1	+		
6	6	8	8				8	1	6	5				7	2	3	2				1	2	5	0			

6	9	2	4	+			4	1	6	7	+			8	5	4	5	+			5	2	3	9	+		
7	8	7	1				9	2	2	8				4	9	9	4				7	8	7	1			
9	3	2	5	+			1	9	8	2	+			2	1	6	0	+			4	9	6	7	+		
4	2	5	3				2	0	2	1				6	5	3	6				5	3	4	4			

Subtraction

Activity

7	2	3	9	4				2	7	9	4	7				9	2	9	8	1
6	2	4	3	6					3	7	0	5				7	9	6	7	8
2	9	1	0	0				5	5	9	6	4				1	3	7	9	9
	8	7	3	4				4	4	9	9	6					5	6	9	5
6	3	1	0	0				7	8	2	3	2				8	5	6	2	1
2	7	4	7	6				1	1	4	6	4					4	3	8	8

[illegible]



Multiplication 1 Activity



20	x	90	=		90	x	30	=		90	x	50	=	
20	x	70	=		30	x	70	=		30	x	90	=	
70	x	90	=		90	x	40	=		90	x	60	=	
90	x	80	=		50	x	50	=		10	x	60	=	
50	x	90	=		90	x	40	=		20	x	30	=	

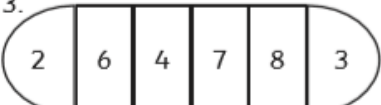

Multiplication 2 Activity

[illegible]

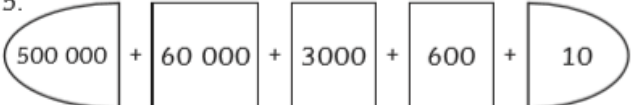

Number Partitioning

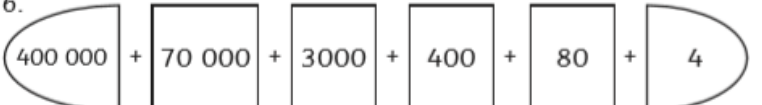

1.  = 

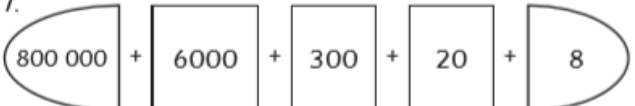

2.  = 

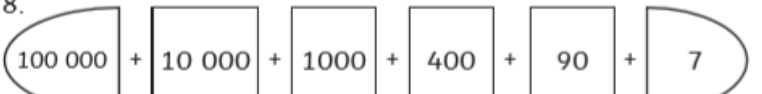

3.  = 

4.  = 

5.  = 

6.  = 

7.  = 

8.  = 

Writing Numbers to 1 000 000 in Words

Write the following numbers in words:

23 443	Twenty three thousand, four hundred and forty three
51 623	
78 785	
33 091	
60 696	
402 341	

589 130	
645 099	
840 781	
709 118	
112 098	
245 590	
390 519	
101 010	

Rounding 1 Activity

Round these 4-digit numbers to the nearest 1000:

1838

→

7173

→

5306

→

1559

→

3426

→

1961

→

6653

→

3176

→

6687

→

5957

→

3023

→

2167

→

8162

→

2652

→

9864

→

3611

→

Rounding 2 Activity

LO: Round decimals with 1 decimal place to the nearest whole number

Round these numbers to the nearest whole number:

2.1

→

8.5

→

3.4

→

8.1

→

3.3

→

1.2

→

8.9

→

8.4

→

3.3

→

8.9

→

3.1

→

2.8

→

4.2

→

2.6

→

2.4

→

1.4

→