
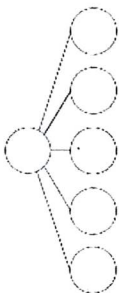
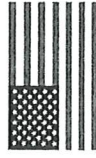






- Here are your suggested home learning tasks for this month. Your teacher will discuss each one in class.
- Try to do as many of the tasks as you can and ask your teacher if you need help with any of the tasks.
- At the end of the month, your teacher will go over all of your home learning.



<p>Literacy - Novel Study - Summarising LOUIS SACHAR</p>  <p>holes</p> <p>Tell your adult at home a summary about our novel so far.</p> <p>Remember to include key information only.</p>	<p>Numeracy - Place Value Partitioning using part-whole models</p>  <p>Draw 5 digit number part-whole models. Partition the below numbers into TTh Th H T U.</p> <p>1) 13,741 2) 18,256 3) 19,109 4) 26,892 5) 36,053 6) 89,047</p>	<p>IDL - United States of America</p> <p>We will explore the different states which make up USA.</p> <p>In alphabetical order list all the states. Challenge - can you memorise these and test your adult at home!</p> 	<p>Literacy - Novel Study LOUIS SACHAR</p>  <p>holes</p> <p>Complete a character profile on The Warden.</p> <p>List everything we know so far about her. What does she look like? What can we infer about her personality traits?</p>																																																	
<p>Numeracy - Place Value</p> <p>What is the value of the <u>underlined</u> digit in these large numbers?</p> <p>1) 12,8<u>7</u>4 2) 3<u>4</u>,782 3) 5<u>6</u>,124 4) 89,0<u>3</u>6 5) 104,9<u>9</u>3 6) 35<u>6</u>,101 7) 6<u>5</u>0,545 8) <u>1</u>,500,000</p> <p>PLACE VALUE CHART <small>MILLIONS TO ONES</small></p> <table border="1" data-bbox="1228 1758 1388 2150"> <tr><td>Millions</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Hundred Thousands</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Ten Thousands</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Thousands</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Hundreds</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Tens</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Ones</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	Millions							Hundred Thousands							Ten Thousands							Thousands							Hundreds							Tens							Ones							<p>Literacy - Diary Recount Writing</p> <p>Imagine you were a juvenile in Camp Green Lake.</p> <p>Create a diary entry to show a day in the life of camp. How would you feel?</p> <p>Remember to include your own personal feelings and thoughts as well as use past tense.</p> 	<p>HWB- Internet Safety</p> <p>We are learning about internet safety.</p> <p>Create an information poster to provide safety advice.</p> <p>Remember our posters need to be eye catching, clear and informative.</p> 	<p>Numeracy + Number Talks</p> <p>Solve these calculations and show our doubles/near doubles Number Talks strategy.</p> <p>1) 70 + 70 2) 80 + 80 3) 100 + 100 4) 24 + 24 5) 300 + 300 6) 1500 + 1500 7) 400 + 399 8) 800 + 799</p> 
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Numeracy - Times Tables x3 and

6

We will be revising our x3 and x6. Scan this QR and practise these through this hit the button game.



Literacy - Grammar - Question words and use of ?

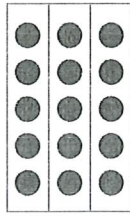
Create five different questions you would ask the President of USA.

Remember our question words of what, where, when, why, and how.



Numeracy - Multiplication Arrays

Solve these calculations using our array strategy.



$$3 \times 5 = 15$$

$$3 \times 8 \quad 6 \times 5 \quad 9 \times 6 \quad 10 \times 7$$

Literacy - Numbers in written form Spelling Words

Learn numbers 0 to 1 million in written form.

For example 0 = zero and 1,000,000 = one million.

Ask an adult at home to pick ten numbers to test you on. Did you spell those numbers correctly?

Practise through this online game. <https://www.ixl.com/math/grade-5/spell-word-names-for-numbers-up-to-one-million>

Numbers in written form

Example 17,542 = seventeen thousand five hundred and forty-two

1	one	21	twenty-one	31	thirty-one	41	forty-one
2	two	22	twenty-two	32	thirty-two	42	forty-two
3	three	23	twenty-three	33	thirty-three	43	forty-three
4	four	24	twenty-four	34	thirty-four	44	forty-four
5	five	25	twenty-five	35	thirty-five	45	forty-five
6	six	26	twenty-six	36	thirty-six	46	forty-six
7	seven	27	twenty-seven	37	thirty-seven	47	forty-seven
8	eight	28	twenty-eight	38	thirty-eight	48	forty-eight
9	nine	29	twenty-nine	39	thirty-nine	49	forty-nine
10	ten	30	thirty	40	forty	50	fifty
51	fifty-one	71	seventy-one	81	eighty-one	91	ninety-one
52	fifty-two	72	seventy-two	82	eighty-two	92	ninety-two
53	fifty-three	73	seventy-three	83	eighty-three	93	ninety-three
54	fifty-four	74	seventy-four	84	eighty-four	94	ninety-four
55	fifty-five	75	seventy-five	85	eighty-five	95	ninety-five
56	fifty-six	76	seventy-six	86	eighty-six	96	ninety-six
57	fifty-seven	77	seventy-seven	87	eighty-seven	97	ninety-seven
58	fifty-eight	78	seventy-eight	88	eighty-eight	98	ninety-eight

Ten	10
Hundred	100
Thousand	1,000
Ten thousand	10,000
Hundred thousand	100,000
One million	1,000,000