







English	Maths	Topic															
<p>Spellings Practise and learn your weekly spellings. Can you put each word into a sentence?</p> <div data-bbox="427 443 719 576" style="border: 1px solid black; padding: 5px; text-align: center;">1 point each week</div>	<p>Write out and practise your times tables up to 12X tables OR Log onto TTRS and play online!</p>  <div data-bbox="1167 491 1391 568" style="border: 1px solid black; padding: 5px; text-align: center;">2 points</div>	<p>Create a model of one of the planets in the solar system!</p>  <div data-bbox="1805 384 2029 461" style="border: 1px solid black; padding: 5px; text-align: center;">3 points</div>															
<p>Design your own planet!</p> <div data-bbox="501 600 725 676" style="border: 1px solid black; padding: 5px; text-align: center;">2 points</div> <p>Write a setting description of what your new planet would look like!</p> <p>Can you include a range of expanded noun phrases in your writing?</p> 	<p>Place Value</p> <p>Complete the place value sheet</p> <div data-bbox="775 807 1061 970" style="border: 1px solid red; padding: 5px;"> <p>Place and place value</p> <table style="width: 100%; text-align: center;"> <tr> <td>Th</td> <td>H</td> <td>T</td> <td>O</td> <td>Place = 1000 Place value = ?</td> </tr> <tr> <td>4</td> <td>0</td> <td>1</td> <td>7</td> <td></td> </tr> <tr> <td>Place = 10000 Place value = 0</td> <td></td> <td>Place = 1000 Place value = 10</td> <td></td> <td></td> </tr> </table> </div> <div data-bbox="1151 788 1375 865" style="border: 1px solid black; padding: 5px; text-align: center;">2 points</div>	Th	H	T	O	Place = 1000 Place value = ?	4	0	1	7		Place = 10000 Place value = 0		Place = 1000 Place value = 10			<p>Research <i>Pluto</i>, Can you find out why it is a dwarf planet?</p> <p>Create a factfile or poster to show what you have found out!</p>  <div data-bbox="1451 895 1675 971" style="border: 1px solid black; padding: 5px; text-align: center;">2 points</div>
Th	H	T	O	Place = 1000 Place value = ?													
4	0	1	7														
Place = 10000 Place value = 0		Place = 1000 Place value = 10															
<p>Adverbials of Time</p> <div data-bbox="490 1007 714 1083" style="border: 1px solid black; padding: 5px; text-align: center;">3 points</div> <p>Imagine you have taken a holiday to a planet in space.</p> <p>Can you write a diary discussing your holiday?</p> <p>Remember to include time adverbials!</p>	<p>Angle Hunt!</p> <div data-bbox="1178 1007 1402 1083" style="border: 1px solid black; padding: 5px; text-align: center;">3 points</div> <p>Have a look around your house and see if you can find any right angles. Can you find any obtuse, acute or reflex angles?</p> <p>Make a table in your book telling me the different angles you have found!</p> 	<p>Design your own spaceship!</p> <p>Label it with the features you want and the equipment you would need to have inside.</p>  <p>Can you persuade me that your spaceship is the best one?</p> <div data-bbox="1420 1370 1644 1447" style="border: 1px solid black; padding: 5px; text-align: center;">2 points</div>															

Place Value

1. Write these numbers using words.

a) 892 _____

b) 110 _____

c) 401 _____

d) 33 _____

e) 726 _____

2. Complete these calculations.

a) $800 + 40 + 0 =$

b) $100 + 60 + 1 =$

c) $600 + 30 + 7 =$

d) $0 + 0 + 9 =$

3. Tell the place value

a) 6 9 2 9 tens or 90

h) 4 2

b) 9 2 4

i) 3 9 9

c) 5 7 0

d) 1 5 7

e) 6 0

f) 2 8 1

g) 8 0 9

Time Adverbials Word Bank

first	first of all	after that
meanwhile	next	following that
later on	finally	after a while
immediately	when	eventually
at that point	initially	to finish
at last	until then	just then
all year	yesterday	before
	firstly	
	now	
	before long	
	after some time	
	finally	
	a few minutes later	
	tomorrow	