



**NORTH MEAD**  
PRIMARY ACADEMY

**Home Learning**

**Year 6**

**Week Beginning: 5<sup>th</sup> May 2020**

## Everyday Useful Websites

[www.twinkl.co.uk/offer](http://www.twinkl.co.uk/offer) and enter the code UKTWINKLHELPS

<https://ukhosted111.renlearn.co.uk/6712255/Public/RPM/Login/Login.aspx?srcID=shttps://www.myon.co.uk/login/index.html>

<https://www.mathletics.com/uk/>

[https://beinternetawesome.withgoogle.com/en\\_us/interland](https://beinternetawesome.withgoogle.com/en_us/interland)

<https://www.bbc.co.uk/bitesize/levels/zbr9wmn>

<https://play.ttrockstars.com/auth/school/student/39903>

<https://2simple.com/purple-mash/free-14-day-trial/>

<https://www.topmarks.co.uk/english-games/5-7-years/letters-and-sounds>

<https://whiterosemaths.com/resources/schemes-of-learning/primary-sols/>

<https://mathsbot.com/>

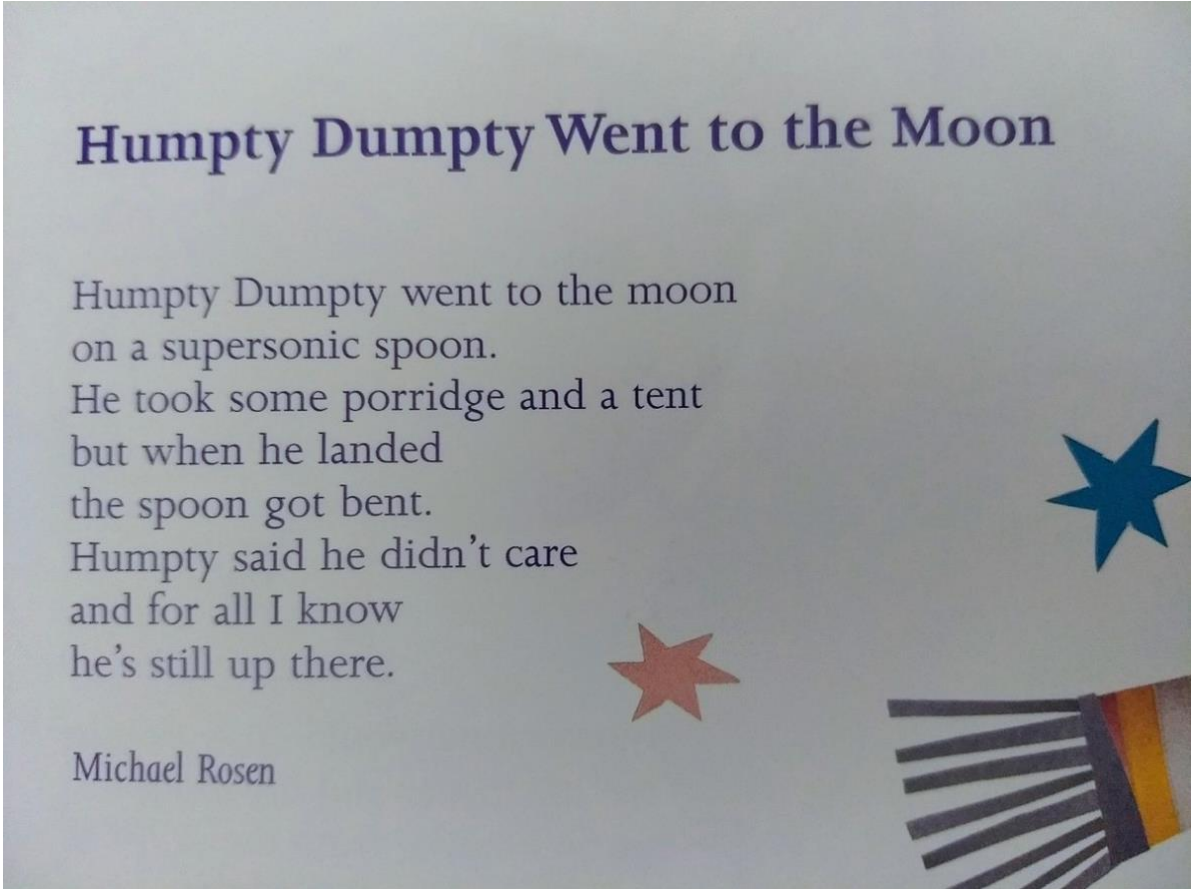

<https://www.123homeschool4me.com/home-school-free-printables/#>

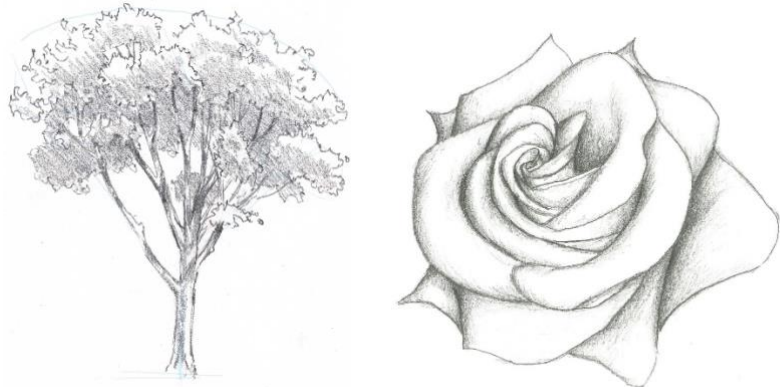

<https://www.3plearning.com/distance-teaching/>

<https://wow.boomlearning.com/>

<https://www.emile-education.com/schools-corona-virus/>

	Task 1	Task 2				
Monday	<p>Quick Maths</p> <div data-bbox="311 336 786 552" style="border: 2px solid orange; padding: 5px;"> <p><b>1</b></p> <p>Order the following numbers from smallest to largest:</p> <p>77 677, 76 767, 77 776, 76 676</p> <table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> </tr> </table> </div> <div data-bbox="311 579 786 871" style="border: 2px solid green; padding: 5px;"> <p><b>2</b></p> <p>Here are some estimated answers to some calculations. Tick the reasonable estimates.</p> <p><input type="checkbox"/> <math>390 \times 5 \approx 2000</math></p> <p><input type="checkbox"/> <math>7021 - 2978 \approx 5000</math></p> <p><input type="checkbox"/> <math>279 \div 4 \approx 70</math></p> </div> <div data-bbox="311 898 786 1150" style="border: 2px solid yellow; padding: 5px;"> <p><b>3</b></p> <p>A teacher organises 172 children into groups of six children. How many groups of six children will there be?</p> <p>_____</p> </div> <div data-bbox="813 336 1288 552" style="border: 2px solid blue; padding: 5px;"> <p><b>4</b></p> <p>Simplify the following fractions.</p> <p><math>\frac{6}{9}</math></p> <p><math>\frac{4}{8}</math></p> </div> <div data-bbox="813 579 1288 815" style="border: 2px solid purple; padding: 5px;"> <p><b>5</b></p> <p>Calculate:</p> <p><math>0.2 \times 10 =</math></p> <p><math>0.7 \times 10 =</math></p> <p><math>0.4 \times 10 =</math></p> </div> <div data-bbox="813 842 1288 1031" style="border: 2px solid pink; padding: 5px;"> <p><b>6</b></p> <p>Convert the following:</p> <p>2l = _____ ml</p> <p>_____ l = 5000 ml</p> </div>					<p>Have a go at drawing an owl</p> <p style="text-align: center;"><b>How to Draw an Owl</b></p> <div data-bbox="1339 344 1704 786"> </div> <div data-bbox="1715 344 2107 786"> </div> <p style="text-align: center;"> <span style="font-size: small; vertical-align: middle;">visit <a href="https://www.twinkl.com">twinkl.com</a></span> </p>

	Task 1	Task 2
<b>Tuesday</b>	<p>Recite this poem to someone in the house. Humpty went to the moon:</p>  <p><b>Humpty Dumpty Went to the Moon</b></p> <p>Humpty Dumpty went to the moon on a supersonic spoon. He took some porridge and a tent but when he landed the spoon got bent. Humpty said he didn't care and for all I know he's still up there.</p> <p>Michael Rosen</p>	 <p>This week's question is:</p> <p>What do you think?</p>

	Task 1	Task 2
<b>Wednesday</b>	<p data-bbox="725 140 837 167"><b>Task 1</b></p> <p data-bbox="725 172 837 199">Anagram</p> <p data-bbox="333 181 1223 268">Share how many words you can make out from the word:</p> <p data-bbox="636 339 922 367"><b>STRENGTHENED</b></p> <p data-bbox="333 496 1209 687">For example, I can make out the word: have. <b>How many words can you think of? Let's see who comes up with the most words. Only 3 letter words or more – good luck 😊</b></p>	<p data-bbox="1249 177 1702 213">Precise 3d natural drawing.</p> <p data-bbox="1249 264 1491 301">Can you draw:</p> <ul data-bbox="1301 312 1641 432" style="list-style-type: none"><li>• A tree with leaves</li><li>• A leaf</li><li>• A flower</li></ul> <p data-bbox="1249 443 1641 480">Extra dojos for shading.</p> <div data-bbox="1249 491 2027 879"></div> <div data-bbox="1249 900 1827 1249"></div>

### Task 1

Thursday

Write a diary entry about what has happened today.



How do you feel?

What made you happy?

How did you help someone in the house?

What was the highlight of the day?

What do you wonder will happen tomorrow?









































### Task 2

Have a go at the Emoji Code Breaking

#### Emoji Code Breaking

									
5	2	7	3	4	9	6	8	0	1

$$\text{Smiling face with closed eyes} + \text{Smiling face with open eyes} = 97$$

-   +   =
-   -   =
-   -   =
-   +   =
-   +   =
-   -   =
-   +   =
-   -   =
-   +   =
-   -   =

	Task 1	Task 2
Friday	<p><b>Colour Scavenger hunt</b></p> <p>Find something in your house that is:</p> <ul style="list-style-type: none"><li>Red</li><li>Orange</li><li>Yellow</li><li>Green</li><li>Blue</li><li>Purple</li><li>Grey</li><li>Multi-coloured</li></ul> <p>Send a picture of your find.</p>	<p><b><i>Dear me,</i></b></p> <p>Write a letter to your future self. What do you want to tell yourself in a years' time?</p> <p>What has a happened? What would you like to change? What is the best advice you could give to yourself?</p>



## Colour Scavenger Hunt

Look for different colours around you. Draw what you find.

Can you write the object's name?

Something red



Something orange



Something green



Something yellow



Something blue



Something black



Something pink



Something white



Something purple



Something multi-coloured



Something turquoise



Something grey

