



Week beginning: 12<sup>th</sup> May 2019

'Achieving Excellence'

## Our Year 6 Learning Pathway

Dear Parents/Guardians,

**Year 7 MFL: Your child has been given a letter regarding their choice of Modern Foreign Language for year 7. Please make sure the form attached to the letter is completed and returned to their class teacher by 15<sup>th</sup> May.**

**Formula 1:** Your child has been given a letter regarding the Formula 1 in school event on the 19<sup>th</sup> May. Please make sure you return the signed letter along with 60dhs if you have not already done so.

**Your child cannot participate in the races, with the car they have built, if they have not paid.**

**No Hat No Play:** As the weather continues to warm up, we would like to remind students that they must have a hat for outdoor play.

**Ramadan Readathon:** Students need to keep a log of their 20 minute daily reading, throughout Ramadan, to complete the Jebel Hafeet challenge. After Eid, we will hold a reward celebration recognising those that have completed the challenge.

Week beg: Sunday 12th May 2019 – homework to be returned by Sunday 19 <sup>th</sup> May		
Paths	In School Learning	Home Learning
English	This week we will be starting our discussion topic. We will be using the 'talk for writing' approach. The children will start learning about this approach from Sunday 12 <sup>th</sup> May.	<p><b><u>Spelling:</u></b> Practise and learn your spellings. (At the end of this letter)</p> <p><b><u>Reading assignment:</u></b> Practise the discussion story-map given to you by your teacher on Sunday.</p> <p><b><u>Remember to read every day for at least 20 minutes.</u></b></p>
Maths	We will be learning how to find the area of triangles and parallelograms using formula.	<p>Complete 'More equations' and 'factors' sheet Intro to Algebra: <a href="https://www.youtube.com/watch?v=NybHckSEQBI">https://www.youtube.com/watch?v=NybHckSEQBI</a> Math Antic – Solving simple equations + and - <a href="https://www.youtube.com/watch?v=l3XzepN03KQ">https://www.youtube.com/watch?v=l3XzepN03KQ</a> Math Antic - Solving simple equations x and ÷ <a href="https://www.youtube.com/watch?v=Qyd_v3DGzTM">https://www.youtube.com/watch?v=Qyd_v3DGzTM</a></p> <p><b><u>Helpful websites:</u></b> Decimal numbers: <a href="https://www.mathsisfun.com/decimals.html">https://www.mathsisfun.com/decimals.html</a> Times tables practise: <a href="https://www.timestables.co.uk/">https://www.timestables.co.uk/</a> Mental maths practise: <a href="https://www.topmarks.co.uk/maths-games/daily10">https://www.topmarks.co.uk/maths-games/daily10</a></p>
Science	We will be learning about how light travels and how shadows are formed.	Reading comprehension on Light.
Integrated Curriculum	<p><b><u>Formula 1</u></b> This week we are building our cars ready to race on Sunday 19<sup>th</sup> May.</p>	Create an information leaflet about how Formula 1 cars have changed and evolved over time.

**Year 6 Spellings – 12th May 2019**

GROUP A	GROUP B	GROUP C
<p><i>Words with silent letters k, c, l, w, b and t.</i></p> <p>Scissors - should listen - stalk write - young guess - knee thumb – half knit – knobbly crumb – crumbled sign – signature dumb – tomb hasten - glisten</p>	<p><i>Words with silent letters k, c, l, w, b and t.</i></p> <p>Vague - science Guilty - gnome Scene - honest Whistle - ghost Wreckage – design Knight – knuckle Wrangle – wrestle Plumber – doubtful Listener – moisten Debt - wreck</p>	<p><i>Words with silent letters k, c, l, p, w, b and t.</i></p> <p>Ghastly - schedule Knowledge - wrinkled Answer - doubt Guarantee - rhinoceros Rhythm – fascinated Receipt – physics Scenery – wrestling Pneumonia – mortgage Wrought – wrath descend- whistling</p>