




Primary 6b Homework
Week Beginning Monday 9th March 2020

Subject	Task
<p data-bbox="209 241 368 280">Numeracy</p> 	<p data-bbox="459 241 659 280"><u>Mental Maths</u></p> <p data-bbox="459 286 858 324">Katherine G Johnson - C8.1</p> <p data-bbox="459 331 818 369">Sir Isaac Newton - C6.2</p> <p data-bbox="459 376 730 414">Alan Turing - C3.4</p> <p data-bbox="459 448 1417 560">Please answer the questions mentally with an adult. You do <u>not</u> need to write the answers in your jotter. Please also ask an adult to sign at the bottom.</p>
<p data-bbox="209 577 344 616">Literacy</p> 	<p data-bbox="459 577 571 616"><u>Spelling</u></p> <p data-bbox="459 660 1417 817">Choose different active spelling strategies to practice the spelling words written in your LITERACY JOTTER. You can carry out as many strategies as you like in your Literacy Homework Jotter but make sure to date the Active Spelling Menu at the front.</p> <p data-bbox="459 862 643 900"><u>Spelling City</u></p> <p data-bbox="459 945 1201 983">https://www.spellingcity.com/users/Primary6Kirkhill</p> <p data-bbox="459 1028 1417 1184">Click on the link above to access this week's chilli challenge spelling words. You are welcome to try all 3 levels but make sure you focus on the level of challenge you have selected this week. Click on the GAMES tab to access.</p>
<p data-bbox="209 1227 336 1265">Context</p> 	<p data-bbox="459 1227 1161 1265"><u>Topic - Election Fever - The Scottish Parliament</u></p> <p data-bbox="459 1310 1121 1348">Conduct some research the Scottish Parliament.</p> <p data-bbox="459 1393 1007 1431">Who designed the Scottish Parliament?</p> <p data-bbox="459 1438 715 1476">When was it built?</p> <p data-bbox="459 1482 1185 1520">What was the stimulus/ inspiration for this building?</p> <p data-bbox="459 1527 1201 1565">What was the building made to look like or represent?</p>

Please return all homework activities and your homework diary, signed by a parent, by **Friday 13th March 2020**.