

Week 37- YEAR 6 History

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| Subject | History |
| Class/ Division | Year 6 (A-F) |
| Week | 37 (9th-13th May) |
| Work send to students via | Group email/Google classroom |
| Total number of lessons per week | 2 |
| Unit | The Ages of Ancient Greece |
| Lesson 1 | <p>Topic: Greek schools/Ancient Greek Buildings Learning Objective: To review the topic learnt</p> |
| Task | Oral revision of the lesson, class discussion, quiz |
| Resource | <p>History file pgs31/32</p> <p>Learning Outcome: Students will review by discussing the main points of the lesson.</p> |
| Lesson 2 | <p>Topic: Greek Thinkers/The Olympic Games</p> <p>Learning Objective: To review the topic by answering questions Google Classroom</p> <p>Name the following Greek Thinkers</p> <ol style="list-style-type: none"> 1. Found out the exact volume of an object . 2. Found about a solar Eclipse 3. Known as The first true Historian 4. Created rules for good government 5. The mathematician who found out $\text{circumference} = 2\pi r$ <p>Answer the following</p> <ol style="list-style-type: none"> 6. What was the purpose of the original Olympic games? 7. To whom Greeks dedicated Olympic Games? 8. From which country did Olympics originate? 9. When and where were the first modern Olympic Games held? 10. The colours of the five intersecting rings of the Olympics' flag? 11. Who was responsible for the rebirth of Olympics? 12. What was the purpose of modern Olympics? <p>History file pgs 33,34,35</p> <p>Learning Outcome: Students will answer the questions based on the topic.</p> |