

Week 4- YEAR 10 - SST

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| SUBJECT | UAE SST |
| CLASS DIVISION | 10 A-F |
| WEEK | 4 (Sep. 20 th - Sep. 24th) |
| WORK SENT VIA | Google Classrooms |
| TOTAL NUMBER OF LESSONS PER WEEK | 1 |
| UNIT | The formation of the UAE |
| LESSON 1 | Topic: Land formation (Research) |
| Zoom | Learning Objectives: To understand the importance of the Red formation of UAE as a result of the Continental drift theory. |
| | Learning outcome: The student will be able to explain the Continental drift Theory. |
| TASK | <u>Research and points of discussion</u> The Continental Drift Theory and formation of landmasses. <ol style="list-style-type: none">1. Name 4 layers of the earth in order from outside of the earth2. How did Alfred Wegener try to prove that the continents of Africa and South America were once connected?3. On which tectonic plate is UAE located?4. Which plate does it converge with? |
| RESOURCES | https://www.nationalgeographic.org/encyclopedia/continental-drift/ https://www.britannica.com/science/continental-drift-geology https://youtu.be/mh5yu24DeQE |

