ESD3 Class Task:
Earthquake Early Warning System

- **User Request:**

  Design a earthquake detection system to measure and record the time of a seismological event The system must ALSO be able to compare the recorded signals across 4 different measurement locations located around the world (>1000km between them). The measurement accuracy must be synchronised to within 1us across all 4 locations.

- **Task: Prepare a list of 3 questions you would ask the user to help you develop a specification**