

Questions for General geology (Theory)/2nd Year/ 1st Semester

Q1/ Write notes on Lithosphere.

Q2/ Distinguish between SIAL and SIMA.

Q3/ What are plates?

Q4/ What is meant by atmosphere?

Q5/ What are the subdivisions in geology?

Q6/ Give the two types of discontinuity.

Q7/ What is mean by continental crust?

Q8/ What is mean by physical weathering?

Q9/ Give the example for chemical reaction in chemical weathering?

Q10/ What are the causes of earthquake?

Q11/ What do you understand by spheroidal weathering?

Q12/ What are the movements of the oceans?

Q13/ The earth internal heat is responsible for -----

Q14/ The lower mantle is-----

Q15/ The average density of earth is-----

Q16/ The earth structure consists of -----

Q18/ The boundary between Earth's crust and mantle is known as -----

Q19/ More than 80% of Earth's volume can be observed within -----

Q20/ The outer core is -----

Q21/ The density of continental crust is_____

Q22/ The location within Earth's lithosphere where fracturing begins is defined as ----

Q23/ Define sea floor spreading

Q24/ What are the types of sedimentary rocks?

Q25/ Sketch the rock cycle.