

Practice Questions Geology.

- 1) Define the following: Geology, Engineering geology, Rock mechanics, and Rock engineering

Engineering geology is the science concerned with putting geologic knowledge to practical uses in an economic way. *Rock mechanics* deals with the response of rock to the force fields of its physical environment. *Rock Engineering* is the study of rock mass classifications which form the backbone of the empirical design.

- 2) How do soil and rock differ through their definitions? How are rocks distinguished from each other? What do the civil engineers mean by earth materials?

A rock differs from soil: in the degree of consolidation and in the limit of the size of the particles. Rocks are highly directional/ anisotropic in their deformability, strength and other properties. Mechanically, rocks are extremely complex material, and so for engineers, it is difficult to work with.

Earths materials composed of aggregates of one or more minerals, regardless of the mechanical properties of the mineral. A rock has no definite chemical composition. Most rocks are not sound; they are neither homogeneous nor isotropic.

- 3) What are the different types of rock forming processes? Describe the igneous rocks with some typical examples.

The rock forming processes (cooling of the magma; settling, depositional or precipitation processes; and heating or squeezing processes) form the basis for rock classification, and are also significant factors in establishing the mechanical properties of rocks.

Rocks derived from magma are called igneous rocks, which are usually hard and crystalline in character. Igneous rocks make up about 95% of the volume of the earth's crust. Examples: granite, basalt, dolerite, gabbro, rhyolite.

- 4) What is the difference between the continental crust and the oceanic crust?

The *oceanic crust* is made up of heavier and darker rocks called basalts compared to light-colored and light-density, granitic rocks of the continental crust.

- 5) What are folds? Explain the different elements of a fold with the help of a neat sketch.

Folds are defined as wavy undulations developed in the rocks of the earth's crust due to horizontal compression resulting from gradual cooling of the earth's crust, lateral deflection, and intrusion of magma in the upper strata.



Geology Questions And Answers

Michael Seilmaier



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