

Mining Engineering objective test Sample Questions

Mining Engineering objective test Sample Questions
Practice Objective Questions for MCQ Exams Like Gate UPSC in Mining
Sample Questions and Answers on Mining

Q.1: Grab sampling consists in:

- a) Picking pieces of ore at one place only.
- b) Picking pieces of ore at random to make up a sample.
- c) Picking pieces of coal only.
- d) Picking pieces of ore in a grid fashion.

Answer: (b)

Q.2: The spacing of the trenches pits and boreholes depend on:

- a) The length of the ore body.
- b) The modes of occurrence of the deposits.
- c) The depth of the deposits.
- d) The outcrops of the deposits.

Answer: (b)

Q.3: The grade which is available from a property after actual mining is:

- a) Computed grade.
- b) Effective grade.
- c) Run - of - mine grade.
- d) Pit head grade.

Answer: (b)

Q.4: "Salting" of an ore is done:

- a) By adding common salts.
- b) By removing salt form the ore.
- c) By mixing substances for increasing the values in the ore sample.
- d) By mixing substances for lowering the values in the ore samples.

Answer: (a)

Q.5: High explosives containing:

- a) Nitroglycerine.
- b) Sodium nitrate.
- c) Ammonium nitrate.
- d) Charcoal sulphur.

Answer : (a)

Q.6: The drill holes which are driven vertically and make the sides of the excavation are described as:

- a) Easers.
- b) Sampers.
- c) Dressers.
- d) Hole directors.

Answer: (c)

Q.7: Blasting gelatin is made up of:

- a) Nitroglycerine and ammonium nitrate
- b) Nitroglycerine and sodium nitrate.
- c) Nitroglycerine and guncotton.
- d) Nitroglycerine only.

Objective Questions Mining Engineering

Jessica J Manson



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