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meant by elastic limit?

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Shear? Question5: The
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~~Answers 17 ...~~

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~~Soil Mechanics multiple choice questions (mcq) and answers ...~~

Answer: Unit weight of soil decreases due to submergence in water 6 If the volume of voids is equal to the volume of solids in a soil mass,

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then the values of porosity and voids ratio respectively are

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Choice Questions and Answers~~

~~...~~

Frequently asked Exam Questions with Answers on Soil Mechanics [Geotechnical Engineering] Q. 1. What are the composition of soil? Ans. Soil is a complex body composed of five major components: a. Mineral matter obtained by the disintegration and decomposition of rocks; b.

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on Soil Mechanics ...~~

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various important soil mechanics multiple choice questions and answers, solved soil mechanics lab viva questions with answers, important soil mechanics interview question papers, foundation engineering questions and answers etc. which is easy to understand and improve your skill.

~~Soil Mechanics objective questions (mcq) and answers~~

~~...~~

1. Directly apply shearing stress (similar to sliding block) - a normal stress is applied vertically and held constant. - Then a shearing stress is applied until

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failure. *forces it to shear in the horizontal (direct shear test) 2. Applying stresses in all directions and increasing normal stress until failure.

~~Soil Mechanics Exam 5
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Soil Mechanics and
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Interview Questions. 76. The
slope of isochrone at any
point at a given time
indicates the rate of change
of a) effective stress with
time b) effective stress
with depth c) pore water
pressure with depth d) pore
water pressure with time
Ans:c. 77. Within the

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consolidation process of a
saturated clay

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The hydraulic conductivity
of soil is 11.8×10^{-7} sheet
pile water 2.0 m ZAVA
excavated zone soil 3.0 m
water level *** soil 3.0 m
3.5 m impermeable layer
Report Format The following
shows the patter that should
be used for the term project
report 1. Cover page 2.
Title page 3. Summary 4.
Table of contents 5.
Introduction 6. Methods 7.
Discussion 8.

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~~Engineering I Need To Solve~~

~~...~~

The dry density of soil after compaction was 1.80 t/m^3 . Answer the following questions. The density of water is 1.0 t/m^3 . (1) Find the saturation S_r , the bulk density, and the dry density of soil at the excavation site. (2) Find the total number of trucks needed for the construction. (3) Find the total volume of soil excavated at the excavation site.

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Practice Test: Question Set - 05. 1. Pick up the incorrect definition from the following: (A) Ratio of the compressive strength of unconfined undisturbed soil

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to that of remoulded soil, is known as the sensitivity of the soil sample. (B)

The rotation of soil particles into stable state while remoulding, is known as the thixotropy of soil.

~~Objective Questions and
Answers Soil Mechanics Set
05~~

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The Following Section
consists of Multiple Choice
Questions on Soil Mechanics
and Foundation. Set 1; Set
2; Set 3; Set 4)))) Post
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Questions on Surveying.
Multiple Choice Questions on
Concrete Technology ...

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SOIL MECHANICS LAB VIVA

Questions :- 1. What Is
Meant By Elastic Limit? The
maximum extent to which a
solid may be stretched
without permanent alteration
of size or shape.

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VIVA Questions and Answers~~

Name some methods to

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determine water content of soil? Oven Drying Method (Simplest and most accurate) Pycnometer Method; Calcium Carbide Method; Sand Bath Method; Torsion Balance Moisture Meter Method; Alcohol Method; Which mineral is present in Black cotton soil? Montmorillonite. Because of Montmorillonite expansion takes place in black cotton soil. As the water bond between them is weakest.

~~Interview Questions & Answer
(Based on Soil Mechanics ...)~~

Question 26. What Is Soil Horizon? Answer : A soil horizon is a layer generally parallel to the soil crust,

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whose physical characteristics differ from the layers above and beneath. Each soil type usually has three or four horizons. Horizons are defined in most cases by obvious physical features, chiefly colour and texture.

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