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Soil Mechanics - Soil Mechanics multiple choice questions and answers. 46. A shallow foundation is usually defined as foundation which has. A.Depth less than 0.6 m. B.Depth less than is width. C.Depth less than 1.0 m. D. None of the above. View Answer.

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3 A fully saturated soil is said to be. A one phase system. B two phase system with soil and air. C two phase system with soil and

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water. D three phase system. View Answer.

Answer: two phase system with soil and water.

4 A soil has a bulk density of 22 kN/m^3 and water content 10 %. The dry density of soil is.

Soil Mechanics Multiple Choice Questions and Answers ...

Soil Mechanics - Soil Mechanics multiple choice questions and answers. 41. Single-sheet pile coffer dams are suitable upto a height of. D. More than 15 m. 42. The seismic refraction methods cannot be used if the wave velocity in the lower layer is

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that in the upper layer. C.

*Soil Mechanics multiple choice questions
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Question. 1 points. The water content of soil is defined as the ratio of. 1. volume of water to volume of voids in soil. 2. volume of water to volume of given soil. 3. weight of water to weight of air in voids. 4. weight of water to weight of solids of given mass of soil. Correct.

*Multiple Choice Questions on Soil Mechanics
and Foundation ...*

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Soil Mechanics and Foundation Engineering
Multiple Choice Questions :-1. Residual soils
are formed by a) glaciers b) wind c) water d)
none of the above Ans:d. 2. Water content of
soil can a) never be greater than 100 % b)
take values only from 0 % to 100 % c) be less
than 0 % d) be greater than 100 % Ans:d. 3.

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1. Pick up the incorrect definition from the following: (A) Ratio of the compressive strength of unconfined undisturbed soil 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

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thethiostropy of soil. (C) Thewater content at which a soil flows, is known plastic limit of the soil.

*Objective Questions and Answers Soil
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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.

Exam Questions with Answers on Soil Mechanics
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modulus of elasticity? Question3: What is meant by Poisson ratio? Question4: What is Punching Shear? Question5: The standard sand now a day's used in India is obtained from?

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150 TOP Soil Mechanics and Foundation Engineering - Civil Engineering Multiple choice Questions and Answers pdf. Latest Soil Mechanics and Foundation Engineering Questions and Answers. 1. Residual soils are formed by. a) glaciers. b) wind. c) water. d) none of the above. Ans:d.

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Civil Engineering recognize that you require to acquire those every needs following having significantly cash? Why don't you try to get something basic in the beginning? That's something that will guide you to understand even more approximately the globe, experience, some places, later history, amusement, and a lot more? Page 2/8

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(A) Soil is homogeneous and fully saturated
(B) Water and soil particles are
incompressible (C) Deformation of the soil,

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is entirely due to change in volume (D) All
the above

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