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Depth less than 1.0 m D.

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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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Mechanics and Foundation. Question 1 of 20 1. Question 1 points The internal

molecular attraction of a soil, the cohesion 1. increases as the... 1.

increases as the moisture content

decreases 2. depends upon the external applied ...

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1. ... Multiple Choice Questions

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Question Set - 02 1. Isohyets are the

imaginary lines joining ...

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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. Organic

matter, obtained by the decay of plant

residues, animal remains and [...]

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Answer : Soil colloids are extremely small particles of soil with particle sizes of 2 micrometers in diameter or smaller suspended in a soil with larger particles. Soil colloids are typically found in clay or humus soils. Question 11. What Is Soil Texture? Answer : soil texture is defined by the size of the particles that make up the soil.

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Mechanics and Foundation Q.1 In a liquid
limit test, the moisture content at 10
blows was 70% and that at 100 blows
was 20%.

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and answers section on "Soil Mechanics
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