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c. Water, obtained from the atmosphere and the reactions in soil (chemical, physical and microbial); d. Air or gases, from atmosphere, reactions of roots, microbes and chemicals in the soil, and e. Organisms, both big (worms, insects) and small (microbes).

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(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 the thiotropy of soil (C) The water content at which a soil flows, is known plastic limit of the soil (D) None of these

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Practice Test: Question Set - 10 1.
Young's modulus is defined as the ratio of (A) Volumetric stress ...

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Soil Mechanics: Compaction of Soil Questions and Answers ...

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Answer : Factors that affect soil permeability include grain size, void ratio, water impurities and the volume of air or organic matter entrapped with the soil. Permeability is approximately proportional to the square of the grain size. Soil quality and permeability may vary greatly from one layer of soil to another.

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According to the theory of the flow of fluids through a porous medium, the saturated porous medium is _____

Soil Mechanics: Two Dimensional Flow Questions and Answers ...

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