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$S_e = wGs$. (Saturation)(Void Ratio) = (Water Content)(Specific Gravity) 14.330 2014 Exam 1 Solution Page 2 of 14. 5. You are given a soil sample that has 20% gravel, 30% sand, and 50% silt/clay size particles (i.e. particles passing the #200 sieve). The plastic limit is 10%, the liquid limit 60%.

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The dry density of soil after compaction was 1.80 t/m³. Answer the following questions. The density of water is 1.0 t/m³. (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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Our exercises in soil mechanics are attended by about 120 students every year. Students receive their grades based on a final exam, with a multiple-choice part and additional small exercises with calculations. Due to the COVID-19 restrictions we were forced to switch from the written exams to online exams at rather short notice, for which we decided to use R/exams to randomize the exercises.

Transitioning a Soil Mechanics Course to R/exams

2015 Soil Mechanics II and Exercises Final Exam . 2015/7/29 (Wed.) 10:00-12:00 Kyotsu 4 Lecture room . Attention: The exam consists of five questions for which you are provided with five answer sheets. Write down your name and ID number on every answer sheet. Use one answer sheet per question and answer them in Soil Mechanics Final Exam Solutions

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14.330 SOIL MECHANICS Exam #1: Soil Composition, Soil Classification, Soil Compaction, Hydraulic Conductivity, and Soil Stresses. Questions (2 Points Each - 20 Points Total): 1. You are given the following results from Atterberg Limits testing on a soil sample ($w_p = 23\%$, $w_L = 50\%$) collected from a boring on a local project site. What is the

14.330 SOIL MECHANICS Exam #1: Soil Composition, Soil ...

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