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 This test was completed at  $n = 0.55$ . For sands, Taylor (1948) presented a relationship between  $k$  and the void ratio,  $e$ .  $e e$

33 k or k (constant)  $1 \text{ e } 1$   
 $e ; .1 \text{ 22 } 1 .0 \text{ 55.0 } 55 ; 1 \text{ e}$   
 $n . n \text{ e.}$  Solving for the  
 constant, we get constant  
 $= 4.24 \times 10^{-2} \text{ cm/sec.}$   
 Hence, for the same soil  
 at another void ratio, the  
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 ...Solution 2. a) Clay, Silt,  
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 on fine-grained soils are  
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 particles is given by  $(m_2 -$   
 $m_1) = 20.00\text{g}$  The mass

of water displaced by the  
 soil particles is given by  
 $(m_4 - m_1) - (m_3 - m_2) =$   
 $(50.03) - (42.48) = 7.55\text{g}$   
 $G_s = (m_2 - m_1) / [(m_4 - m_1) -$   
 $(m_3 - m_2)] =$   
 $(20.00\text{g}) \div (7.55\text{g}) = 2.65$   
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The mass of the dry soil particles is given by  $(m_2 - m_1) = 20.00g$  The mass of water displaced by the soil particles is given by  $(m_4 - m_1) - (m_3 - m_2) = (50.03) - (42.48) = 7.55g$   
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For the sample of natural soil, the unit weight is equal to the actual weight divided by the total volume,

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