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Solution 4.  $M_d$  = mass of dry soil =  $65.8 - 40.1 = 25.7$  grams.  $M_{we}$  = mass of water displaced by the soil particles =  $138.5 - 154.5 + 25.7 = 9.7$  grams.  $d_s$  we.  $M$  25.  $G$  2.  $M$  9. Exercise 4. The wet mass of a sample of saturated soil is 520 grams. The dry mass, after oven drying, is 400 grams.

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