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Determine  $V_o$  in the circuit in Fig. 2.80. Figure 2. For Prob. 2.16. Solution. Apply KVL,  $-10 + (16+14)I + 25 = 0$  or  $30I = 10-25 = -$  or  $I = -15/30 = -500$  mA Also,  $-10 + 16I + V_o = 0$  or  $V_o = 10 - 16(-0.5) = 10+8 = 18$  V. 16 ? 14 ? + \_ + \_ +  $V_o$  \_ 10 V 25 V Copyright © 2017 McGraw-Hill Education. All rights reserved.

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