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# Solution Manual Fundamentals Of Electric Circuits

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Chapter 1, Solution 17.  $p = 0$  ?  $-205 + 60 + 45 + 30 + p_3 = 0$ .  $p_3 = 205 - 135 = 70$  W. Thus element 3 receives 70 W. Chapter 1, Solution 18.  $p_1 = 30(-10) = -300$  W  $p_2 = 10(10) = 100$  W.  $p_3 = 20(14) = 280$  W.  $p_4 = 8(-4) = -32$  W.  $p_5 = 12(-4) = -48$  W. Chapter 1, Solution 19  $p_1 = 0$   $???$   $+= ?4 2 6 13 2 5 10 0ssxxx =?I 3$  A. Since  $p = 0$

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