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•13-17. A force of is applied to the cord. Determine how high the 30-lb block Arises in 2 s starting from rest. Neglect the weight of the pulleys and cord. F= 15 lb. Block: s=64.4 ft Ans. s= 0 + 0 + 1 2 (32.2)(2) 2 (+c) s=s 0 + y 0 +- . 1 2. ac t 2. aA=32.2 ft>s 2 +c©Fy=may ; - 30 + 60 =a. 30 32. baA. F A. B. C © 2010 Pearson Education, Inc., Upper Saddle River, NJ.

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Solution Kinetic Energy. Since the reel is at rest initially, T 1 = 0. The mass moment of inertia of the reel about its center O is I 0 = mk 02 = 200(0.62) = 72.0 kg # m2. Thus, T 2 = 1 2 I 0 v 2 = 1 2 (72.0)v2 = 36.0 v2 Work. Referring to the FBD of the reel, Fig. a, only force P does positive work. When

18-1.
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