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Problem 89P. Block A in Fig. P5.87 weighs 1.90 N, and block B weighs 4.20 N. The coefficient of kinetic friction between all surfaces is 0.30. Find the magnitude of the horizontal force necessary to drag block B to the left at constant speed if A and B are connected by a light, flexible cord passing around a fixed, frictionless pulley.

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units, physical quantities and vectors identify: convert units from mi to km and from km to ft. set up: in. 2.54 cm km 1000 12 in. ft mi 5280 ft 5280 ft 12 in.

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Problem 46P. Three moles of an ideal gas are taken around cycle acb shown in Fig. P19.42. For this gas, $C_p = 29.1 \text{ J / mol K}$. Process ac is at constant pressure, process ba is at constant volume, and process cb is adiabatic.

[Solved: Three moles of an ideal gas are taken around cycle ...](#)

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Problem 17E. A safety device brings the blade of a power mower from an initial angular speed of ω_1 to rest in 1.00 revolution. At the same constant acceleration, how many revolutions would it take the blade to come to rest from an initial angular speed ω_3 that was three times as great, $\omega_3 = 3\omega_1$?