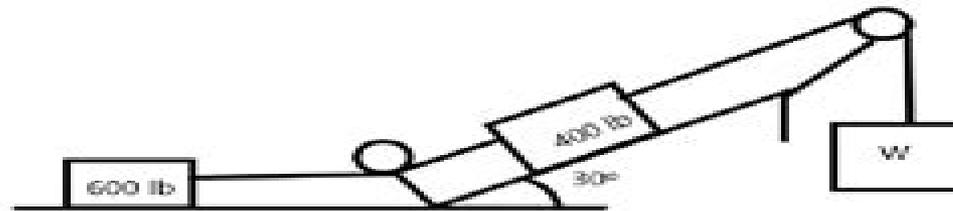
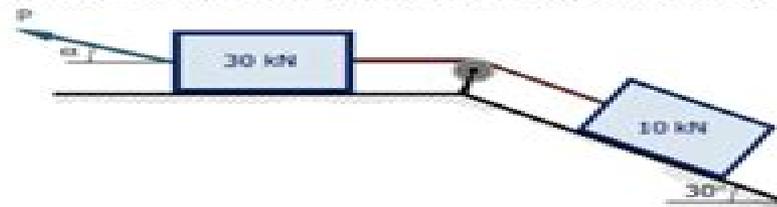


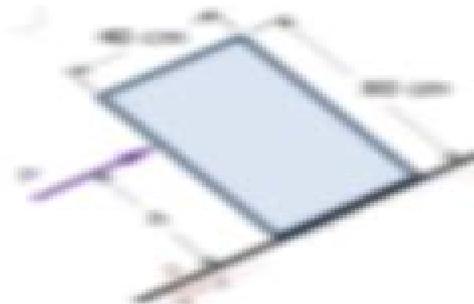
7. What W is necessary to start the system of blocks moving to the right? The coefficient of friction is 0.10 and the pulleys are assumed frictionless.



8. Find the least value of P required to cause the system of blocks shown in the figure to have impending motion to the left. The coefficient of friction under each block is 0.20.



9. A homogeneous block of weight W rests upon the incline shown in the figure. If the coefficient of friction is 0.30, determine the greatest height h at which a force P parallel to the incline may be applied so that the block will slide up the incline without tipping over.



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