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If the coefficient of kinetic friction between the axle and the

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pulley is μ_k determine the force P on the rope required to lift the block of mass M_B at constant velocity. Apply the force P horizontally to the right (not as shown in the figure). Given: $a=120$ mm $M=5$ kg $D=40$ mm $\mu_k = 0$. $M_B=80$ kg Solution: g 9.81 m s^{-2} .

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