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 the fifth unit motion of system and particles this along with unit iv and unit vi have a total weightage
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 parallel to the incline and must oppose the resistive forces and the force of gravity $f = mg \sin \theta$
 $\sin 30^\circ = \frac{0.6}{1.0}$ insert this into the expression for power and solve $P = f v = mg \sin \theta v = 600 \times 9.8 \times 0.6 \times 0.8 = 2771.04 \text{ W}$
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