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$F_d = W_h + \text{Work done against friction.}$ so, The ratio of useful work done by the pulley (W_h) to the work you put in (F_d) is the efficiency of the pulley, which is usually expressed as a percent: The mechanical advantage of a machine is the ratio of the output force to the input force, or: $\text{Mechanical Advantage} = W/F.$

Physics Lab - The Pulley as a Simple Machine

cylinder – equations to solve pulley tension problems. Only one equation and that is along Y-axis. W_2
– $T = ma.$ $mg - T = ma$ (3) Now combining equation 2 and 3, we get. $mg - Ma =$
 $ma.$ or, $a = (mg) / (M+m)$ ————— (4) Here in equation 4, we get the expression of the
acceleration of the cylinder and the cart.

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Physical Science Pulley Lab Conclusion

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The Pulley as a Simple Machine

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