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Mechanical power is the product of force and velocity so P = Fv (Watts). In this case we have one force

pulling in opposition to the other so the net power transmitted is P = v(F1 - F2) Since v = ND P = ND(F1 - F2) Another way to look at this follows. Torque = Force x Radius and since radius is half the diameter  $T = F \times D/2$ 

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#### MECHANICAL PRINCIPLES 1

This test has three subsections: the principles of mechanical devices, mechanical motion, and fluid dynamics. Principles of Mechanical Devices. The principles of mechanical devices may involve questions about mechanical advantage, simple machines, compound machines, structural support, and properties of materials. Work

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