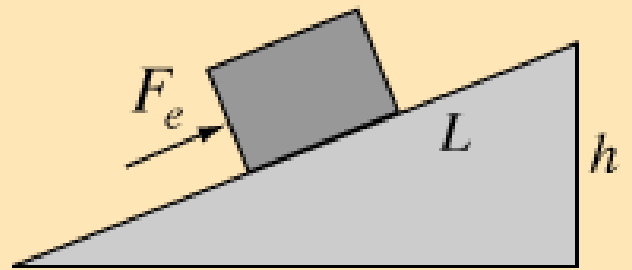
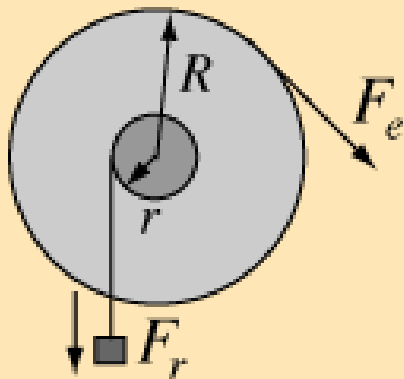


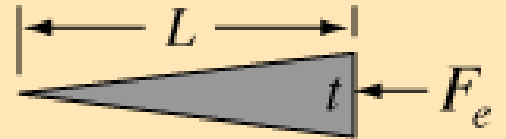
Lever $IMA = \frac{L_e}{L_r}$



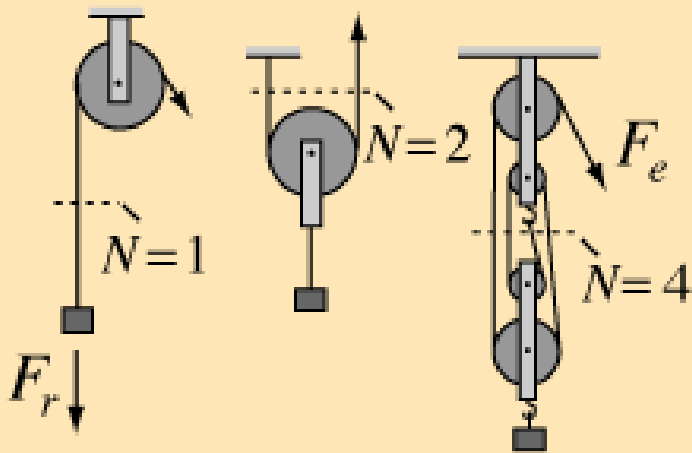
Incline $IMA = \frac{L}{h}$



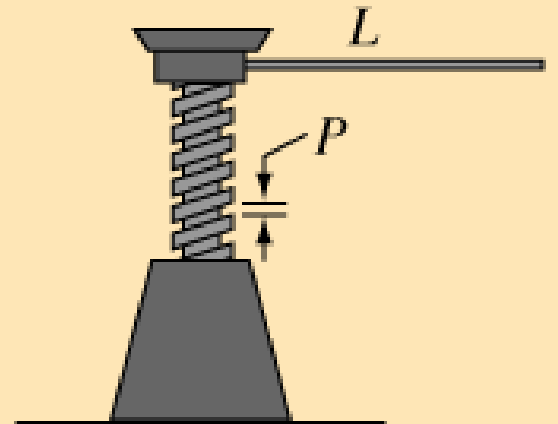
Wheel and axle $IMA = \frac{R}{r}$



Wedge $IMA = \frac{L}{t}$



Pulley $IMA = N$



Screw $IMA = \frac{2\pi L}{P}$