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500-turn, 7.00-cm-long solenoid, as in
Figure P20.57.

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A square, single-turn wire loop with side length $a = 1.00$ cm is placed inside a solenoid that has a circular cross section of radius $r = 3.00$ cm, as shown in the end view of Figure P20.18.

A square, single-turn wire loop with side length $a = 1.00$ cm on a side is ...

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$F_{\text{net}} = T - f - mg = ma$, so that. $a = \frac{T - f - mg}{m}$
 $a = \frac{1.250 \times 10^7 \text{N} - 4.50 \times 10^6 \text{N} - (5.00 \times 10^5 \text{kg})(9.80 \text{ m/s}^2)}{5.00 \times 10^5 \text{kg}} = 6.20 \text{ m/s}^2$. 25. Use Newton's laws of motion. Given : $a = 4.00g = (4.00)(9.80 \text{ m/s}^2) = 39.2 \text{ m/s}^2$; $m = 70.0 \text{ kg}$, Find: F .

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$F = +F - w = ma$, so that $F = ma + w = ma + mg = m(a + g)$.

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