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Fnet = T - f - mg = ma, so that a = T - f - mg / m = 1.250 \times 107N - 4.50 \times 106N - (5.00 \times 105kg) (9.80 m/s2) / 5.00 \times 105kg = 6.20m/s2. 25. Use Newton 's laws of motion. Given : a = 4.00g = (4.00)(9.80 m/s2) = 39.2m/s2,m = 70.0 kg, Find: F. F=+F - w = ma, so that F = ma+ w = ma + mg = m(a + g) .