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 $F=9 \times 10^9 \text{ N}$ or $1.01 \times 10^6 \text{ ton-force}$ 1.1.2 $F_N = ((3)1^2 a^2)$ with $F_1 = F_2 = F_3$ 1.1.4 location of point charge is (2,2,-1)
 with $Q = (24???)$ C 1.1.7 $v(t) = (50+t)$ C; $i = dq/dt = 1$ A 1.1.11 F at (3,4,2) = $0.0002(3ax+4ay)$ N 1.1.20 230 hrs; 5
 MJ Assignment 2: 1.2.5, 1.2.6, 1.2.7, 1.2.8, 1.2.9, 1.2.13(a), 1.2.14, 1.2.18...

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