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(a) Consider a situation in which the force F applied to a particle of mass m is zero. Multiply the scalar form of Eq. (1.2) on page 7 (i.e., $a = dv/dt$) by dt , and integrate both sides to show that the velocity v (also a scalar) is constant. Then use the scalar form of Eq. (1.1) to show that the (scalar) position r is a linear function of time.

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SOLUTION. Solving: Ans. $F_1 = 4.31 \text{ kN}$ Ans. $u = 4.69^\circ$ $F_1 \sin u = 0$. $+c \odot F_y = 0$; $6 \cos 70^\circ + 5 \sin 30^\circ - F_1 \sin u - 3 \cdot 5 \cdot (7) = 0$. $F_1 \cos u = 4$. $+c \odot F_x = 0$; $6 \sin 70^\circ + F_1 \cos u - 5 \cos 30^\circ - 4 \cdot 5 \cdot (7) = 0$. The members of a truss are pin connected at joint O. Determine the magnitude of and its angle for equilibrium. Set $F_2 = 6 \text{ kN}$. F_1 u. u. F_1 . 70° F_2 . 30° 7 kN . 5 kN . 4 . y . x O. 53

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