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SOLUTION a) $W = A \ 9.81 \text{ m/s}^2 \ B \ (10 \text{ kg}) = 98.1 \text{ N}$ b)

$W = A \ 9.81 \text{ m/s}^2 \ B \ (0.5 \text{ g}) \ (10^{-3} \text{ kg/g}) = 4.90 \text{ mN}$

c) $W = A \ 9.81 \text{ m/s}^2 \ B \ (4.5 \text{ Mg}) \ (10^3 \text{ kg/Mg}) = 44.1$

kN Ans. Ans. Ans. f. Hibbeler statics 13th edition solutions Page 2/15

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Ans. $F_1 = 4.31 \text{ kN}$ Ans. $u = 4.69^\circ$ $F_1 \sin u = 0$.
 $+c \odot F_y = 0$; $6 \cos 70^\circ + 5 \sin 30^\circ - F_1 \sin u - 3 \cdot 5 \cdot (7) = 0$. $F_1 \cos u = 4$. $+ \odot F_x = 0$; $6 \sin 70^\circ + F_1 \cos u - 5 \cos$

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Vector Mechanics Dynamics Beer 9th Edition Solutions Condition is Like New. His present interests include structural dynamics, structural health monitoring, and undergraduate engineering education. He received an SAE Ralph R. Teetor Educational Award in 1992, the Dean's Outstanding Scholar Award at Rose-Hulman in 2000, and the Board of Trustees Outstanding Scholar Award at Rose-Hulman in 2001.

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