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$$\mathbf{r}_C = 2(-5)\mathbf{i} + (2-0)\mathbf{j} + 3\mathbf{k} = -10\mathbf{i} + 2\mathbf{j} + 3\mathbf{k} \text{ m}$$
$$r_C = \sqrt{(-10)^2 + 2^2 + 3^2} = \sqrt{109} \text{ m} \approx 10.44 \text{ m}$$
$$\mathbf{r}_B = (0-5)\mathbf{i} + (2-0)\mathbf{j} + (3-0)\mathbf{k} = -5\mathbf{i} + 2\mathbf{j} + 3\mathbf{k} \text{ m}$$
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$k = 100 \text{ N/m}$ $k = 100 \text{ N/m}$. SOLUTION.

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$m = 2.37 \text{ kg}$ Ans.

$$+c \circlearrowleft F_y = 0;$$

$$32.84 \sin 45^\circ - m(9.81) = 0.$$

$$TAC = 100 \text{ N} > m$$

$$(2.828 - 2.5) = 32.84 \text{ N. Ans:}$$

$m = 2.37 \text{ kg}.$

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*2-4. Determine the magnitude of the resultant force $F_R = F_1 + F_2$ and its direction, measured clockwise from the positive u

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