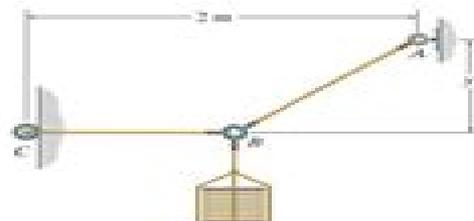


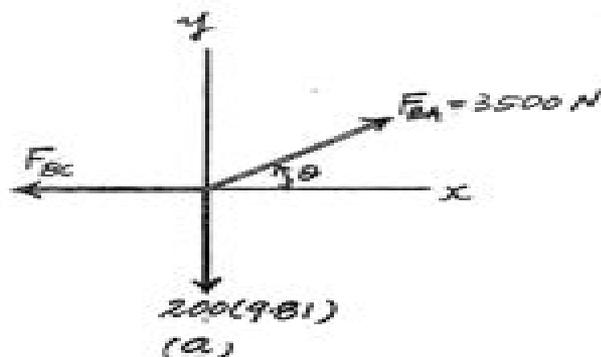
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3-2. If the 1.5-m-long cord AB can withstand a maximum force of 3500 N, determine the force in cord BC and the distance y so that the 200-kg crate can be supported.



Equations of Equilibrium: Applying the equations of equilibrium along the x and y axes to the free-body diagram in Fig. (a).

$$\begin{aligned}
 +\uparrow \Sigma F_y = 0; & \quad 3500 \sin \theta - 200(9.81) = 0 & \quad \theta = 34.10^\circ \\
 \rightarrow \Sigma F_x = 0; & \quad 3500 \cos 34.10^\circ - F_{BC} = 0 & \quad F_{BC} = 2898.37 \text{ N} = 2.90 \text{ kN} \quad \text{Ans.} \\
 & \quad y = 1.5 \sin 34.10^\circ = 0.841 \text{ m} = 841 \text{ mm} \quad \text{Ans.}
 \end{aligned}$$



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Er Sangh Deep Shakya



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