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Hibbeler chapter5 1. Engineering Mechanics - Statics Chapter 5 Problem 5-1 Draw the free-body diagram of the sphere of weight W resting between the smooth inclined planes.

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Problem 5- The uniform door has a weight W and a center of gravity at G . Determine the reactions at the hinges if the hinge at A supports only a horizontal reaction on the door, whereas the hinge at B exerts both horizontal and vertical reactions. Given: $W=100$ lb $a=3$ ft $b=3$ ft $c=0.5$ ft $d=2$ ft. Solution: $\sum M_B = 0$;
 $Wd - A_x(b+c) = 0$

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5.1 - Conditions for Rigid Body Equilibrium 5.2 - Free Body Diagrams From the book "Statics" by R. C. Hibbeler, 14th edition.

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Engineering Mechanics - Statics Chapter 5 p pg each force on the diagram. Given: $F = 20$ lb $a = 1$ in $b = 6$ in Solution: A_x , A_y , N_B force of cylinder on wrench. Problem 5-8 Draw the free-body diagram of the automobile, which is being towed at constant velocity up the incline using the cable at C . The automobile has a mass M and center of mass at G ...

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5-22. The articulated crane boom has a weight of 125 lb and center of gravity at G . If it supports a load of

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600 lb, determine the force acting at the pin A and the force in the hydraulic cylinder BC when the boom is in the position shown.

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