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Engineering Mechanics Statics Chapter 5 Engineering Mechanics - Statics Chapter 5 p pg each force on the diagram. Given:  $F = 20 \text{ lb}$   $a = 1 \text{ in}$   $b = 6 \text{ in}$  Solution:  $A_x$ ,  $A_y$ , NB 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.

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Engineering Mechanics - Statics Chapter 5 Units Used: 3 kN = 10 N Given:  $F = 5 \text{ kN}$   
 $r = 0.1 \text{ m}$   $a = r$   $b = 1.5 \text{ m}$   $c = 5 \text{ m}$  Solution: From pulley, tension in the hoist line is  
 $\Sigma M_B = 0; T(a) - F(r) = 0$   $T = F \frac{r}{a}$   $T = 5 \text{ kN}$  From the jib,  $\Sigma M_A = 0; b+a - F(c) +$   
 $TBC = 0$   $2c + (b+a)2c + (b+a)TBC = F + \uparrow \Sigma F_y = 0; 22 TBC = 16.406 \text{ kN}$   
 $b+a b+a \downarrow -F=0 \mid 22 \mid [c + (b+a)] - Ay$

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Chapter 5 Solutions | Statics And Mechanics Of Materials Engineering Mechanics - Statics Chapter 5 Solution:  $N_A, N_B$  force of road on car.  $F$  force of cable on car.  $Mg$  force of gravity on car. Problem 5-9 Draw the free-body diagram of the uniform bar, which has mass  $M$  and center of mass at  $G$ . The supports  $A, B,$  and  $C$  are smooth.

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solution 1.5 m Equations of Equilibrium: Since line BC is a two-force member, it will exert a force  $F_{BC}$  directed along its axis on the beam as shown on the free-body diagram, Fig. a. From the free-body diagram,  $F_{BC}$  can be obtained by writing the moment equation of equilibrium about point A.

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