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SOLUTION (1.7) Use Eqs. (1.11):  $6 \cdot 2^3 \cdot 3 \cdot 20(10) (\cos 40^\circ) \cdot 1.5(10) \cdot 0 \cdot x \cdot P! = \dots$ ,  $P = 5 \cdot 1 \cdot \text{kN} \cdot 6^{\cdot 8}(10) \cdot 3 \sin 40^\circ \cos 40^\circ \cdot 1.5(10) \cdot 0 \cdot x \cdot P! = \dots$ ,  $P = 2 \cdot 4 \cdot \text{kN}$  Thus,  $P_{\text{all}} = 24 \cdot 4 \cdot \text{kN}$  \_\_\_\_\_ SOLUTION (1.8)  $A = 15/30 = 450 \text{ mm}^2$  Apply Eqs. (1.11):  $3 \cdot 2^6 \cdot 120(10) (\cos 40^\circ) \cdot 156 \cdot 450 \cdot 10 \cdot \text{ol} \cdot \text{x MPa} = \dots = \# \cdot 3^{\cdot 6} \cdot 120(10) \sin 40^\circ \cos 40^\circ \cdot 131 \cdot 450 \cdot 10 \cdot \text{ol} \cdot \text{x MPa} = \dots = \# \cdot \text{_____}$  SOLUTION (1.9) We have  $A = 450(10/6) \text{ m}^2$ . Use Eqs.