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(a) Ans. (b) $F_A = 34.9 \text{ kN}$ Ans. $+c \quad \odot F_y = 0;$
 $F_A - 4.5 - 4.5 - 5.89 - 6 - 6 - 8 = 0. \quad F_A = 13.8$

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1-1. Determine the resultant internal
normal force acting on the cross section
through point A in each column.

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SOLUTION Given: 80 MPa 40 MPa γ $\sigma =$

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= Using Eq's (2.28): $\delta_x = \frac{PL}{AE} = \frac{63180 \cdot 0.3(40)}{340 \cdot 10^3 \cdot 200 \cdot 10^{-6}} = 2.82 \text{ mm}$
 $\delta_y = \frac{PL}{AE} = \frac{63140 \cdot 0.3(80)}{80 \cdot 10^3 \cdot 200 \cdot 10^{-6}} = 1.51 \text{ mm}$
 Change in length of AB. $\delta_{AB} = \frac{PL}{AE} = \frac{6310 \cdot 10.20}{340 \cdot 10^3 \cdot 10^{-6}} = 1.88 \text{ mm}$
 Change in length of BC. $\delta_{BC} = \frac{PL}{AE} = \frac{6310 \cdot 2.40}{80 \cdot 10^3 \cdot 10^{-6}} = 1.88 \text{ mm}$

(a) $\delta_{AB} = 1.88 \text{ mm}$
 (b) $\delta_{BC} = 1.88 \text{ mm}$

(c) $\delta_{BC} = 1.88 \text{ mm}$

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= = $\times = \times 2.40 \text{ m}$ BC $\delta \mu = (c)$ Change in length of diagonal AC.

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