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(a) Ans. (b) $FA=34.9 \text{ kN}$ Ans. +c $\odot F_y=0$;
 $FA-4.5-4.5-5.89-6-6-8=0$. $FA=13.8$
kip +c $\odot F_y=0$; $FA-1.0-3-3-1.8-5=0$.
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 $\sigma =$
= Using Eq's (2.28): $\frac{6}{3} \frac{1}{80} \frac{0.3(40)}{}$ ()
 $\frac{340}{10} \frac{200}{10} \frac{x}{x} \frac{y}{y} E \epsilon \sigma \sigma \text{ ---} = - =$

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$\Delta L = \frac{FL}{AE} = \frac{63 \times 10^3 \times 0.3(80)}{200 \times 10^9 \times \frac{\pi}{4} \times 0.01^2} = 0.0012 \text{ m} = 1.2 \text{ mm}$

(a) Change in length of AB. $\Delta L_{AB} = \frac{FL_{AB}}{AE_{AB}} = \frac{63 \times 10^3 \times 0.3}{200 \times 10^9 \times \frac{\pi}{4} \times 0.01^2} = 0.0012 \text{ m} = 1.2 \text{ mm}$

(b) Change in length of BC. $\Delta L_{BC} = \frac{FL_{BC}}{AE_{BC}} = \frac{63 \times 10^3 \times 0.3}{200 \times 10^9 \times \frac{\pi}{4} \times 0.01^2} = 0.0012 \text{ m} = 1.2 \text{ mm}$

(c) Change in length of diagonal AC. $\Delta L_{AC} = \frac{FL_{AC}}{AE_{AC}} = \frac{63 \times 10^3 \times 0.3}{200 \times 10^9 \times \frac{\pi}{4} \times 0.01^2} = 0.0012 \text{ m} = 1.2 \text{ mm}$

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