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Solution: Section A: $\sum F_z = 0$; $F_2 = 2 F$
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1 $\Sigma N_A = 0$ $N_A = F_2$ $F_2 = 2 F_1$ $N_A = 10.00 \text{ lb}$.

Section B: $\Sigma F_z = 0$; $F_2 = 2 F_1$

$\Sigma N_A + N_B = 0$. $N_B = -F_2 + 2 F_1 + N_A$

$N_B = 0.00 \text{ lb}$. Problem 7- The shaft is supported by smooth bearings at A and B and subjected to the torques shown. Determine the internal torque at points C, D, and E.

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7-1. Determine the shear force and
moment at points C and D.

SOLUTION. Support Reactions: FBD

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(a). a. Internal Forces: Applying the equations of equilibrium to segment AC[FBD (b)], we have. Ans. Ans. a. Ans. Applying the equations of equilibrium to segment ED[FBD (c)], we have. Ans. Ans. $a + \odot MD = 0$; $-MD - 300(2) = 0$ $MD = -600$ lb # ft Ans. $+c \odot F_y = 0$; $VD - 300 = 0$ $VD = 300$ lb

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and moment in the beam at sections
passing through points D and E. Point
D is located just to the left of the 5-kip
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Determine the shear and moment as a
function of x , then draw the shear and
moment diagrams.

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