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Solution: A cylindrical disk of wood weighing 45.0 N and ...

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Figure 12.12 Free-body diagram for the forearm: The pivot is located at point E (elbow). Notice that in our frame of reference, contributions to the second equilibrium condition (for torques) come only from the y -components of the forces because the x -components of the forces are all parallel to their lever arms, so that for any of them we have $\text{text{\sin}\theta =0}$ in ...