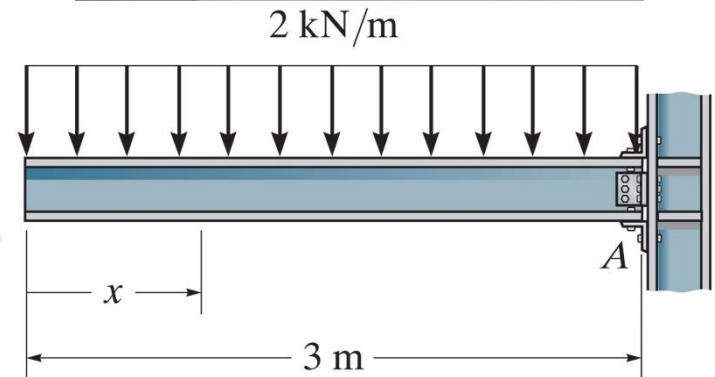
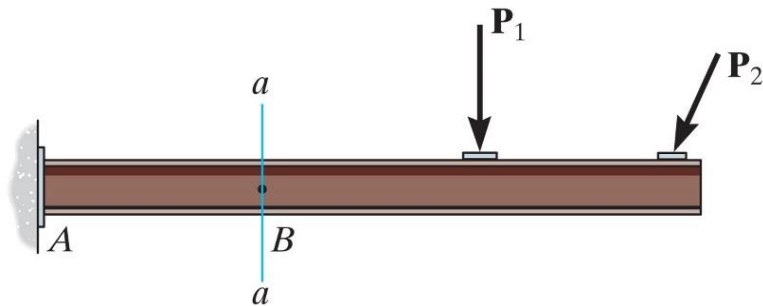
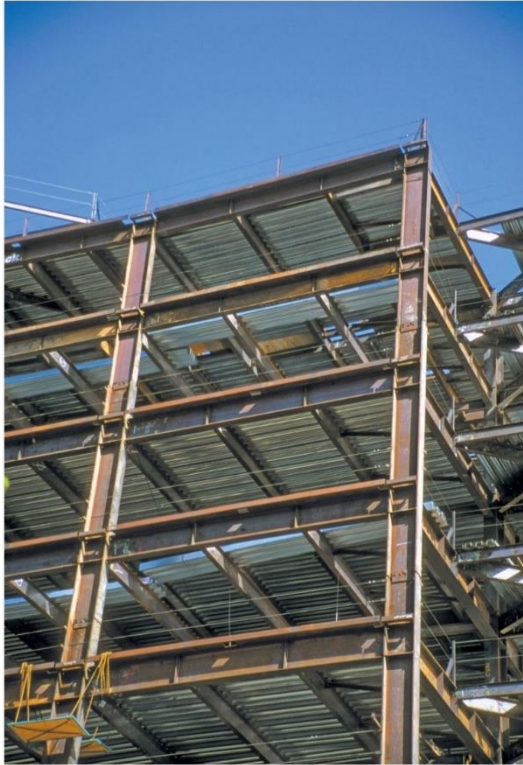
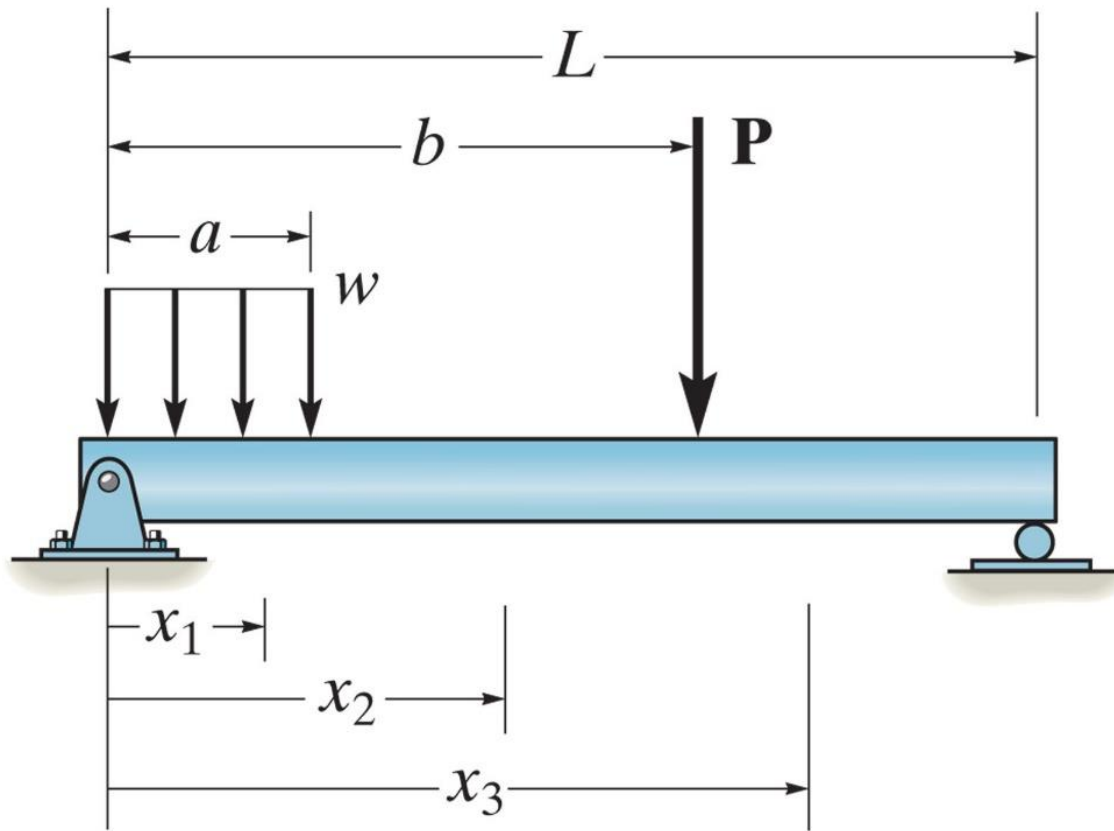


# To do ...

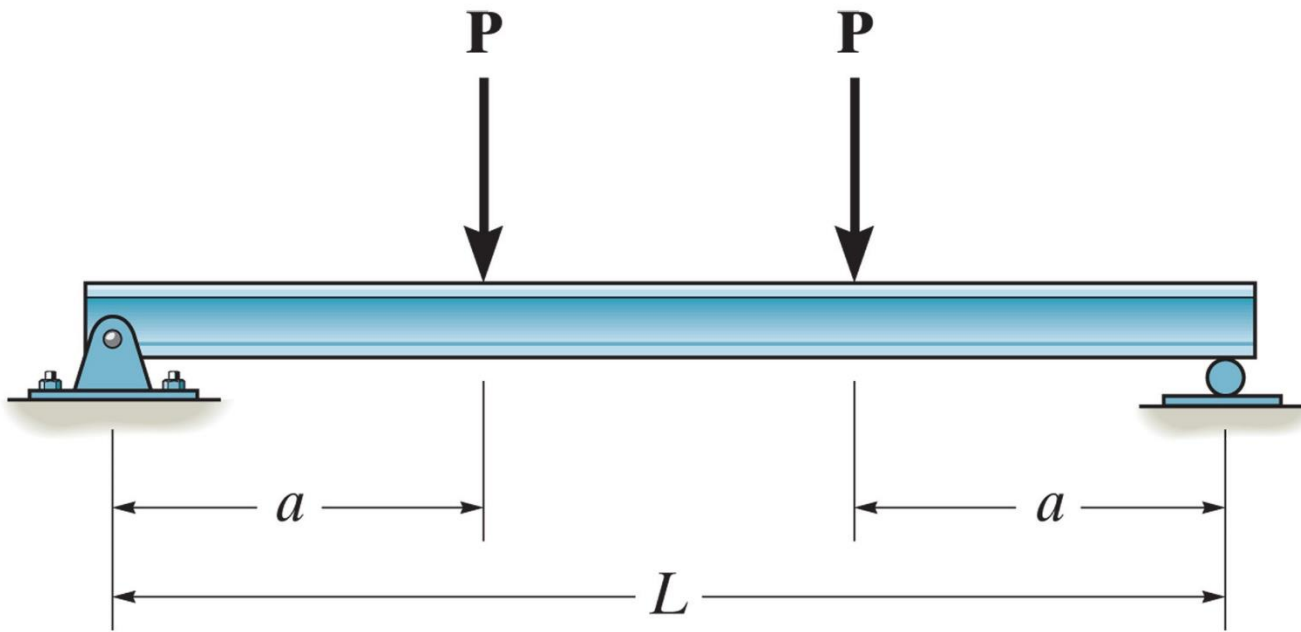
- Quiz 4 — last day today!
- Last TAM 210 Class — Nov 3<sup>rd</sup>
- **TAM 210 FINAL**
  - **CBTF — 1hr 50 mins**
  - **Thurs — Sunday**
  - **Nov 9<sup>th</sup> — Nov 12<sup>th</sup>**
- HW 16 PL due **Tues**
- HW 17 ME due **Thurs**

# Internal loadings developed in structural members

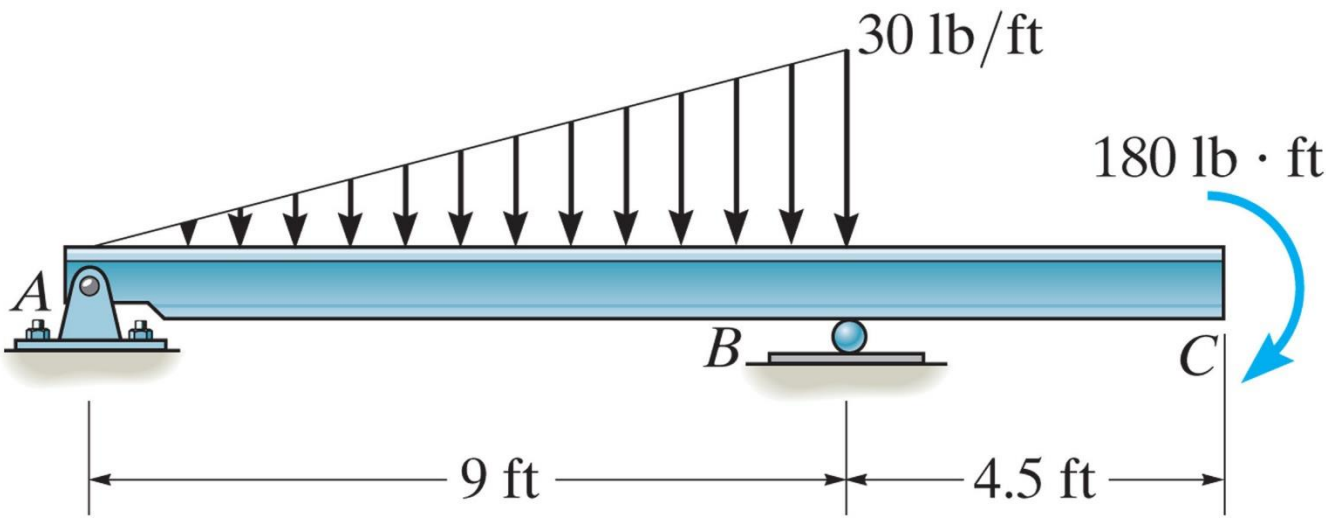




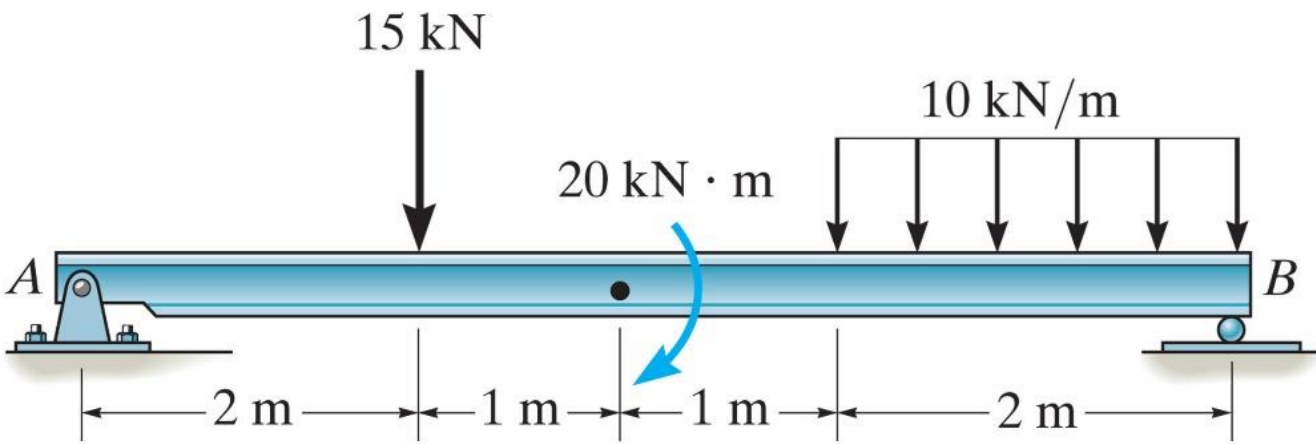
Draw the shear and moment diagrams for the simply supported beam.



Draw the shear and moment diagrams for the beam.



Draw the shear and moment diagrams for the beam.



Draw the shear and moment diagrams for the beam.