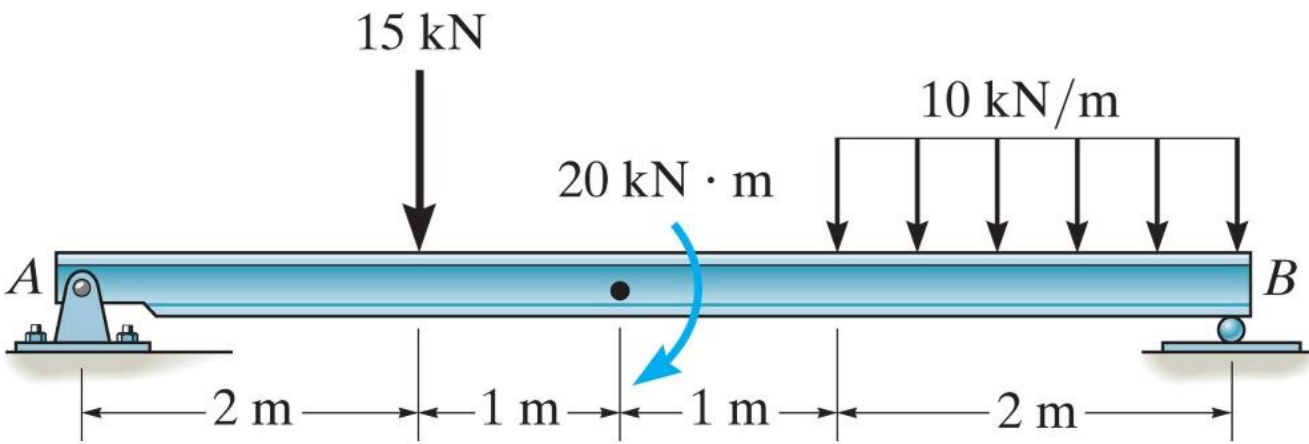


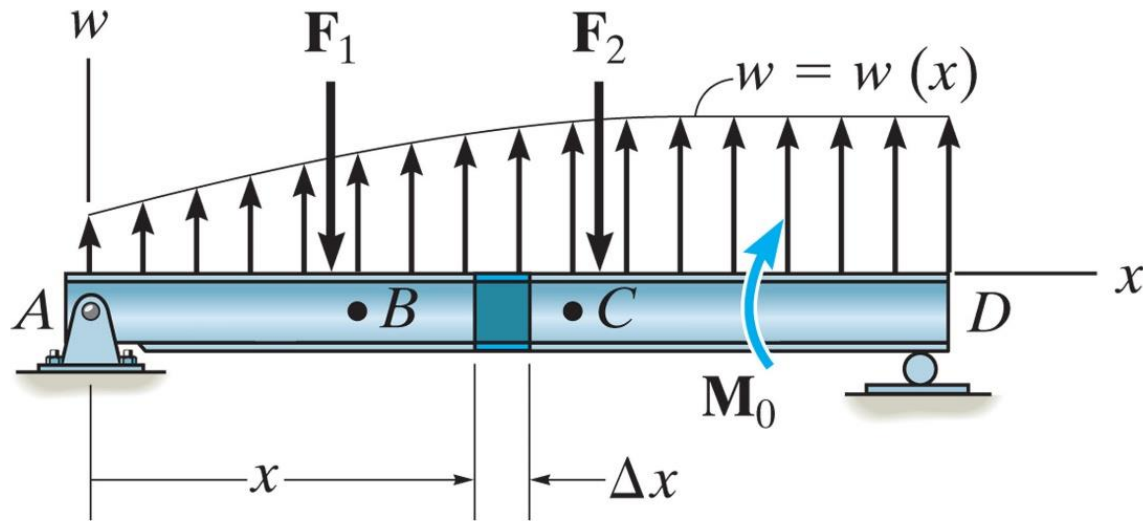
To do ...

- TAM 210 final
 - CBTF – 1hr 50 mins
 - Thurs – Sunday // Nov 9th – Nov 12th
- TAM 211 final
 - CBTF
 - Dec 14th – Dec 20th (tentative)
- HW 16 PL due **Tues**
- HW 17 ME due **Thurs**

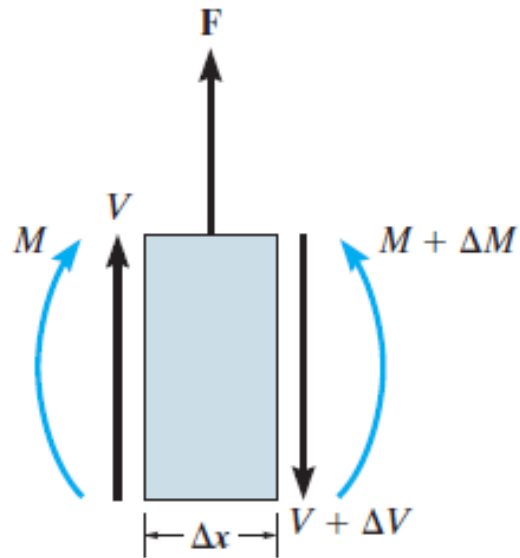


Draw the shear and moment diagrams for the beam.

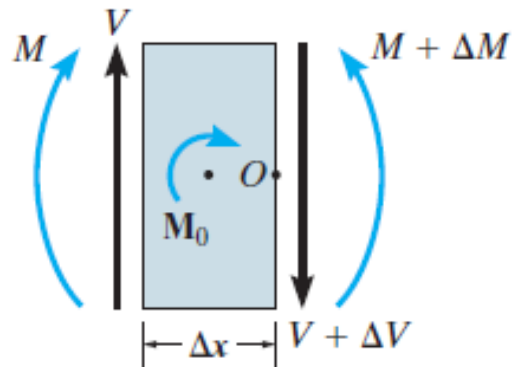
Relations Among Load, Shear and Bending Moments



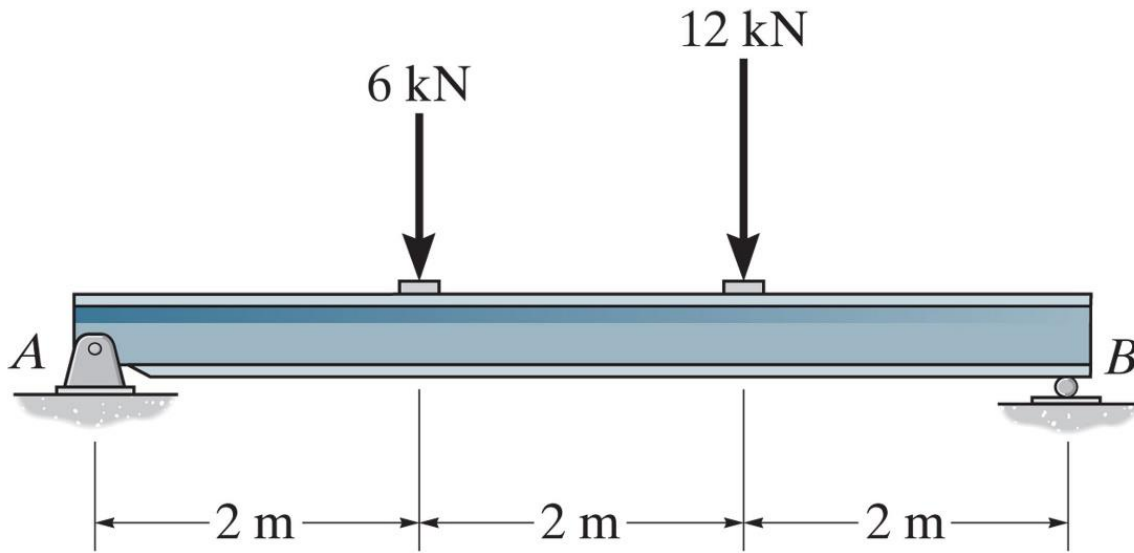
Wherever there is an external concentrated force, or a concentrated moment, there will be a change (jump) in shear or moment.



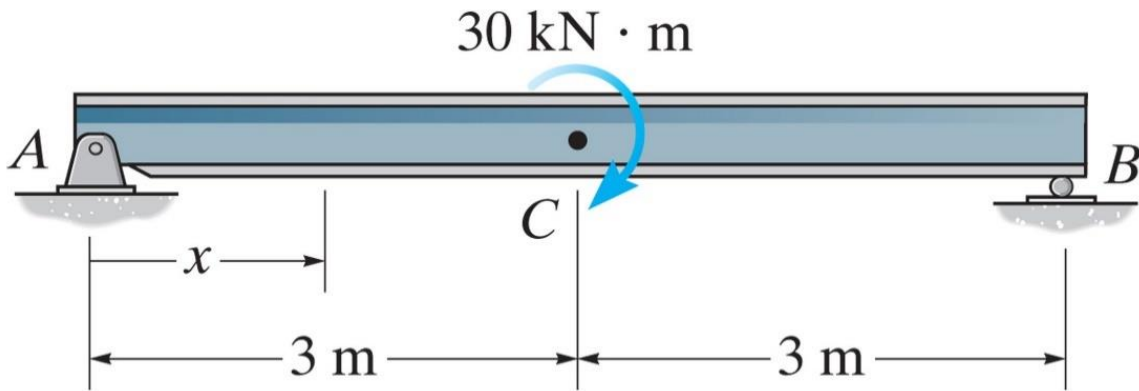
(a)



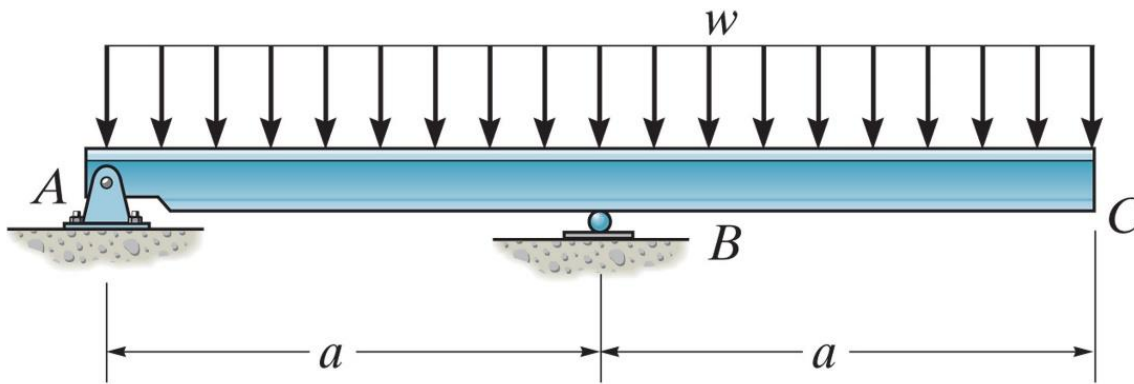
(b)



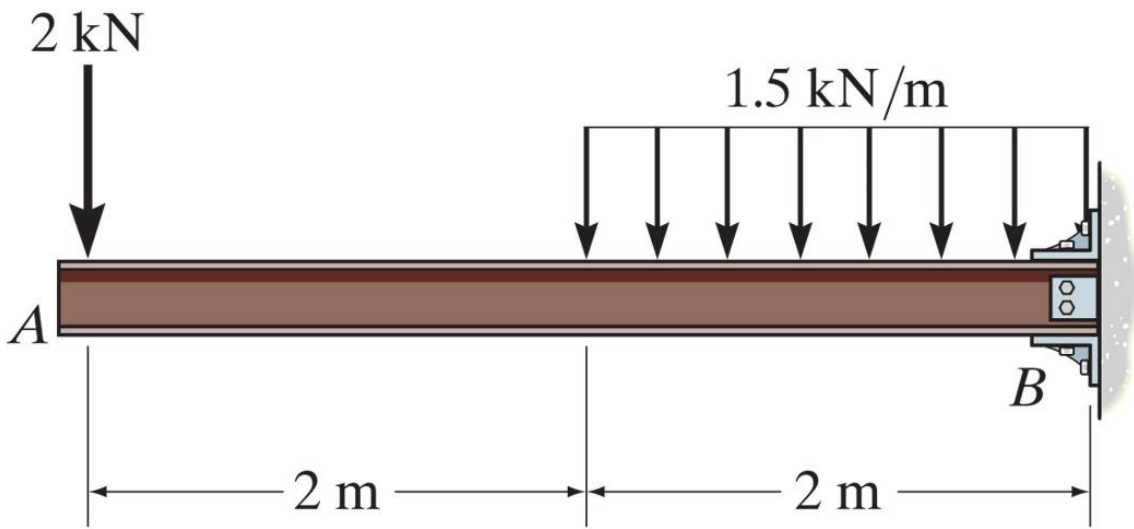
Draw the shear and moment diagrams for the beam.



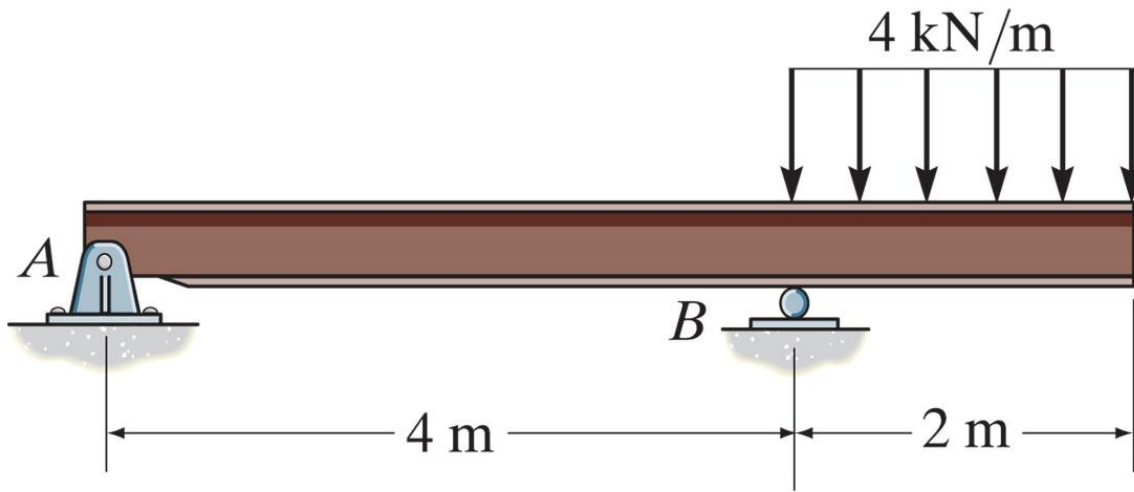
Draw the shear and moment diagrams for the beam.



Draw the shear and moment diagrams for the beam.



Draw the shear and moment diagrams for the beam.



Draw the shear and moment diagrams for the beam.