Find the internal normal force, shear force, and bending moment at point C.

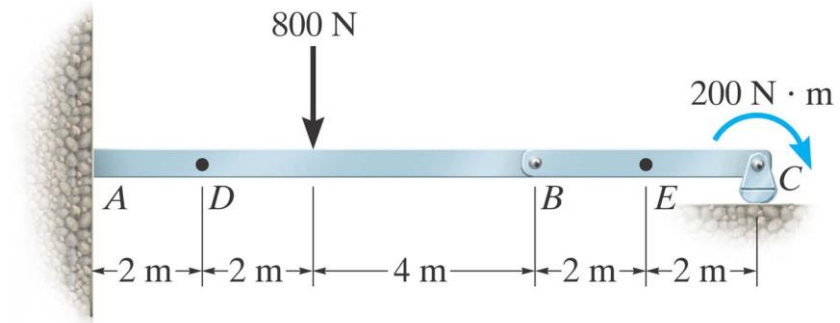2 kip/ft

A

D

B

6 ft

9 ft

9 ft
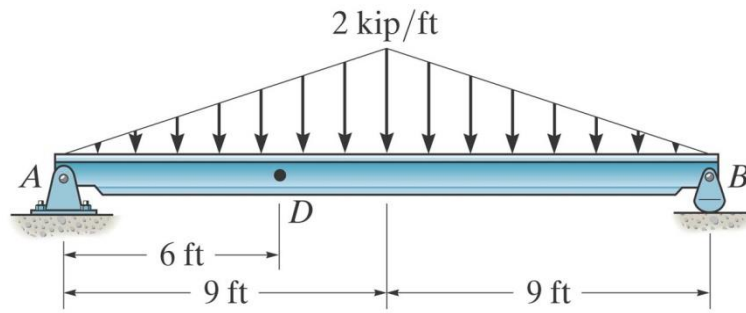
Determine the internal shear force, normal force, and bending moment acting at point D.

800 N

200 N · m

A D B E C

←2 m→←2 m→←——4 m——→←2 m→←2 m→

Determine the internal shear force, bending moment, and normal force at points D and E.