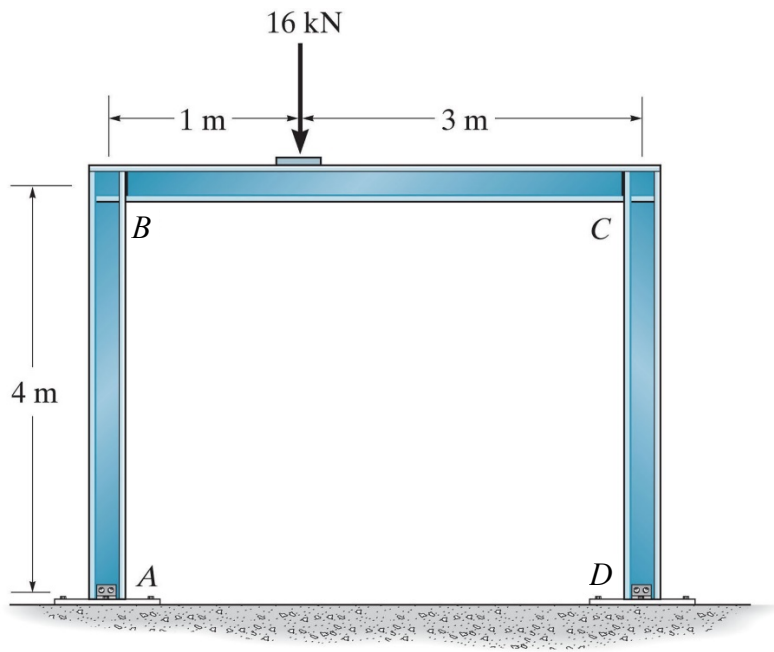


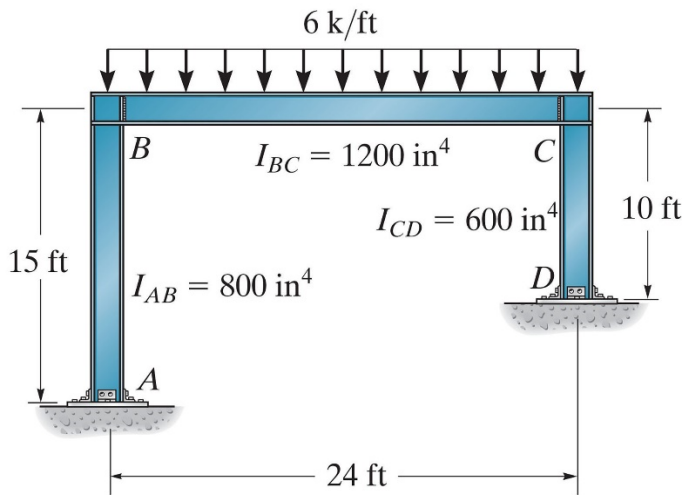
**Problem 10c-1** – Determine the moments at  $B$  and  $C$ . Assume the supports at  $A$  and  $D$  are pins.  $EI$  is constant.



**Problem 10c-1** – Determine the moments at  $B$  and  $C$ . Assume the supports at  $A$  and  $D$  are pins.  $EI$  is constant.

**Problem 10c-1** – Determine the moments at  $B$  and  $C$ . Assume the supports at  $A$  and  $D$  are pins.  $EI$  is constant.

**Problem 10c-2** – Determine the moments acting at the ends of each member. Assume the supports at *A* and *D* are fixed, and  $E = 29(10^3)$  ksi.



**Problem 10c-2** – Determine the moments acting at the ends of each member. Assume the supports at  $A$  and  $D$  are fixed, and  $E = 29(10^3)$  ksi.

**Problem 10c-2** – Determine the moments acting at the ends of each member. Assume the supports at  $A$  and  $D$  are fixed, and  $E = 29(10^3)$  ksi.