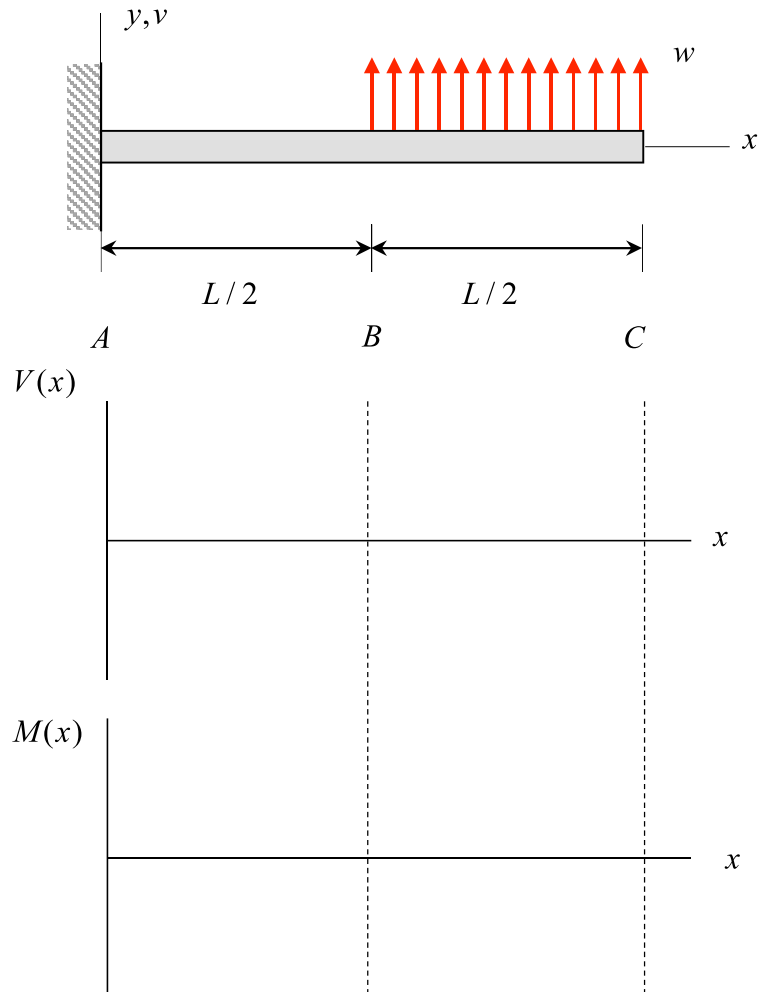


Homework Problem H28.A

Given: Cantilevered beam loaded with a line load w between B and C.

Find: Construct the shear force and bending moment diagrams for this beam.

For this problem, use the following parameters: $L = 4$ m and $w = 20$ kN/m.



Homework Problem H28.B

Given: Beam made up on a material having a constant weight/length w along its length from A to B.

Find: Construct the shear force and bending moment diagrams for this beam.

