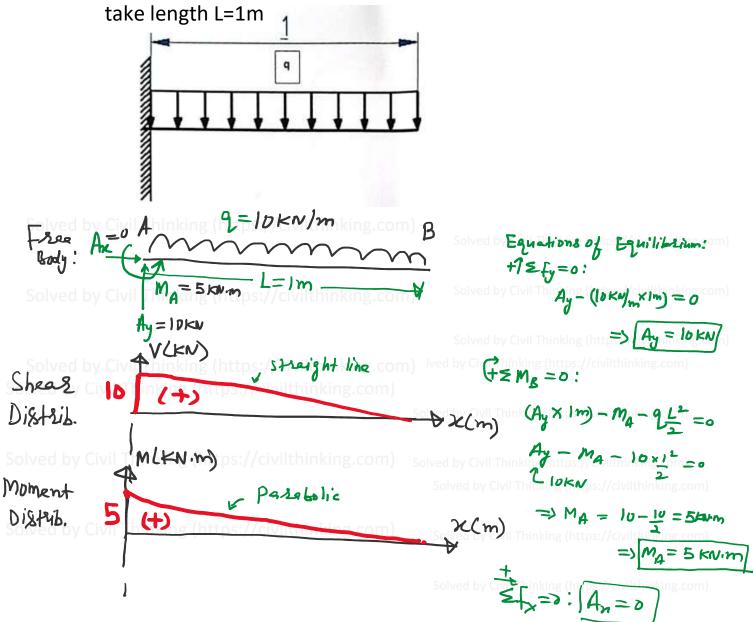
Shear and Moment diagram of cantilever carrying Uniformly distributed load of q (kN/m)

Draw Shear and Moment Diagram of the cantilever beam given, carrying a uniformly distributed load of q=10kN/m,



This problem was solved by Civil Thinking

NOTE:

(https://civilthinking.com)

If you need solutions of **Solid Mechanics/ Strength of Materials problems** or any other **Civil Engineering** subject, contact us at:

solutions@civilthinking.com

Or submit your problem directly here:



https://civilthinking.com/getproblemsolutions

Other Subjects We Cover:

- ✓ Structural Analysis
- Fluid Mechanics
- Geotechnical Engineering
- ✓ Transportation Engineering
- Construction Management
- Finite Element Analysis (FEA), etc.
- Engineering Software (ANSYS, ETABS, MATLAB, Revit, etc.)

Let us help you solve your engineering challenges!

The solution provided in this document is the intellectual property of Civil Thinking and is protected by copyright. Any reproduction, distribution, or publication of this content, in whole or in part, is strictly prohibited without prior written permission from https://civilthinking.com

