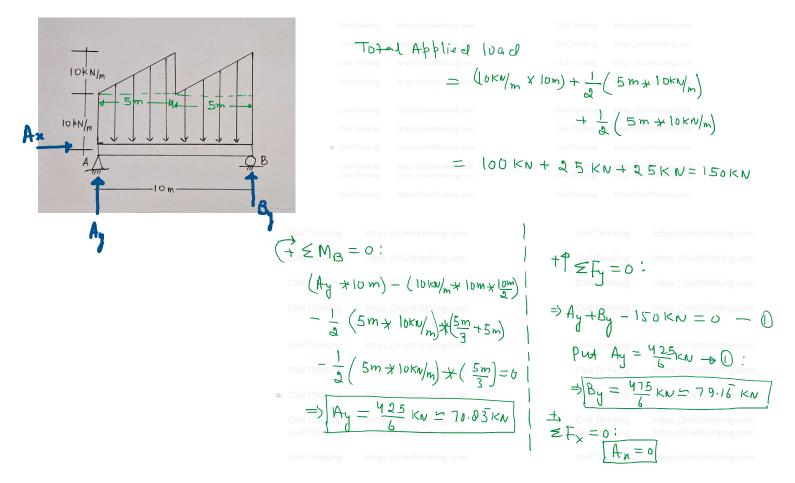
Support reactions in beams carrying Uniformly varying load and uniformly distributed load:

Find the support reactions in the following beam:



This problem was solved by Civil Thinking (https://civilthinking.com)

If you need solutions/ online tutoring of **Statics / Engineering Mechanics Questions** or any other **Civil Engineering** subjects, contact us at:
solutions@civilthinking.com

Or submit your problem directly here:

https://civilthinking.com/getproblemsolutions

Book online Statics classes at Civil Thinking using the form below:

https://civilthinking.com/book-online-class/

Other Subjects We Cover:

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

NOTE:

The solution provided in this document is the intellectual property of Civil Thinking (https://civilthinking.com) 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.

