Chapter 12, Bending Moment, Shear Force and Normal Force Diagrams

Remarks: See §12.1.2, page 467 till 473

Answers:

Solution = c;

Hints:

- 1. On the first part, a lineair bending moment, that means a constant shear force
- 2. On the second part a constant bending moment, that result in zero shear force
- 3. A parabolically bending moment means a lineair shear force

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