

[Remarks:](#) See §3.1.5 and §3.1.6, page 60 till 64

[Answers:](#)

- 1b. $e_z = +0,80 \text{ m}$
- 1c. The resultant acts in a point outside the cross-section, 0,80 m below the x-axle.
- 2b. $e_z = -0,25 \text{ m}$
- 2c. The resultant acts at the upper edge from the cross-section