Chapter 9, Trusses

Remarks: See §9.3.1, page 337 till 351.

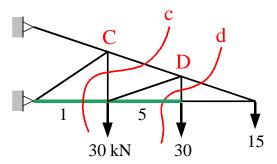
## Answers:

$$N^{(1)} = -80 \text{ kN}$$
  
 $N^{(5)} = -40 \text{ kN}$ 

## Remarks:

The force in member (1) follows from the moment equilibrium about C of the part right of cut c.

The force in member (5) follows from the moment equilibrium about D of the part right of cut d



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