

[Remarks:](#) See § 2.2, page 30 till 32

[Answers:](#)

a. $F_{x;A} = +3,0 \text{ kN}$; $F_{y;A} = -1,5 \text{ kN}$; $F_{z;A} = -1,0 \text{ kN}$

b. $F_{x;C} = +3,0 \text{ kN}$; $F_{y;C} = -1,5 \text{ kN}$; $F_{z;C} = +3,0 \text{ kN}$