

[Remarks:](#) See §6.3.1, page 219 till 223 and example 4 on page 226

Replace the distributed load by its resultant on the part where the equilibrium is taken in consideration.

[Answers:](#)

- a. $A_v = 15 \text{ kN}$ (\uparrow)
- b. $B_h = 0$; $B_v = 60 \text{ kN}$ (\uparrow); $C_v = 15 \text{ kN}$ (\uparrow)