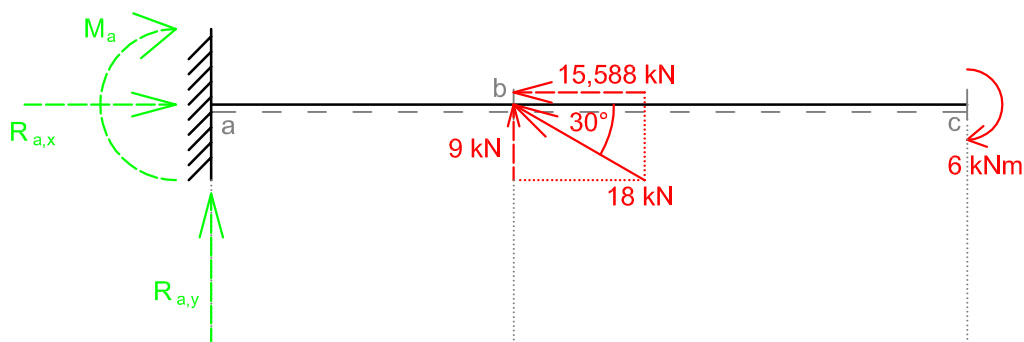
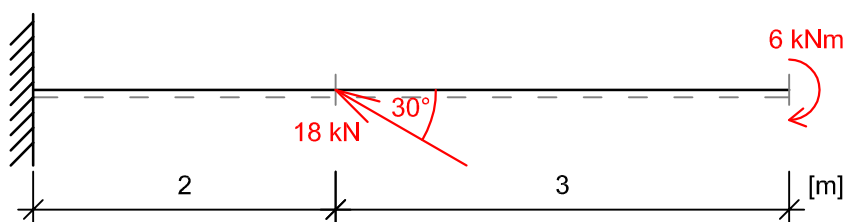
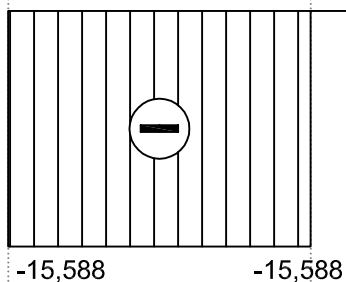


B1VS4 - A

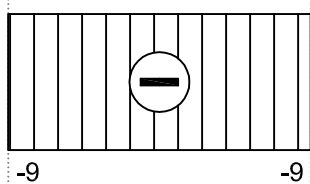


$$\begin{aligned} R_{a,x} &= 15,588 \text{ kN} \\ R_{a,y} &= -9 \text{ kN} \\ M_a &= 12 \text{ kNm} \end{aligned}$$

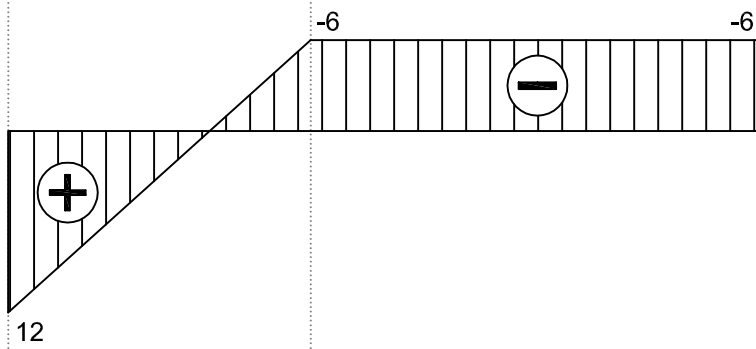
N
[kN]



V
[kN]



M
[kNm]



Pozn.: Pište postup výpočtu. U testů alespoň výpočet reakcí, kontrolu, umístění a velikost $M_{\max}$.