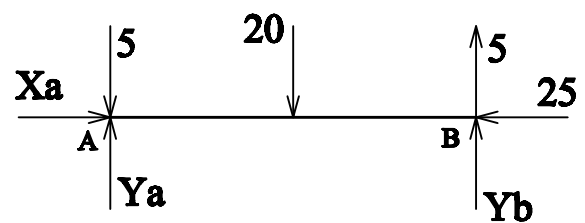
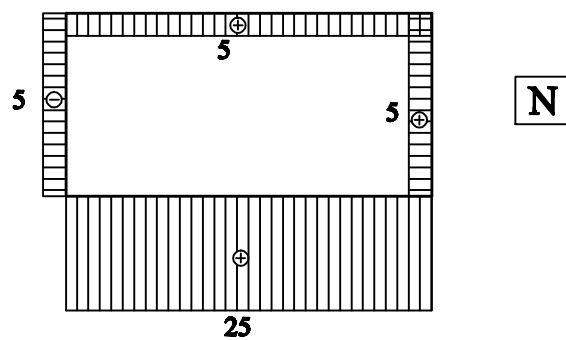
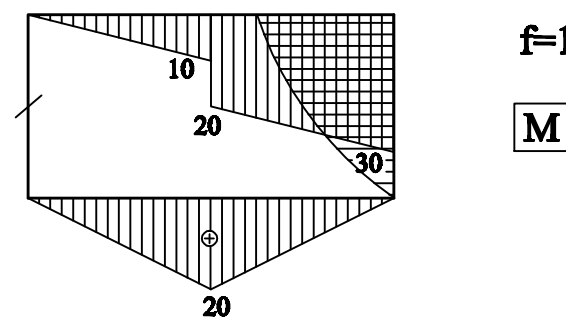
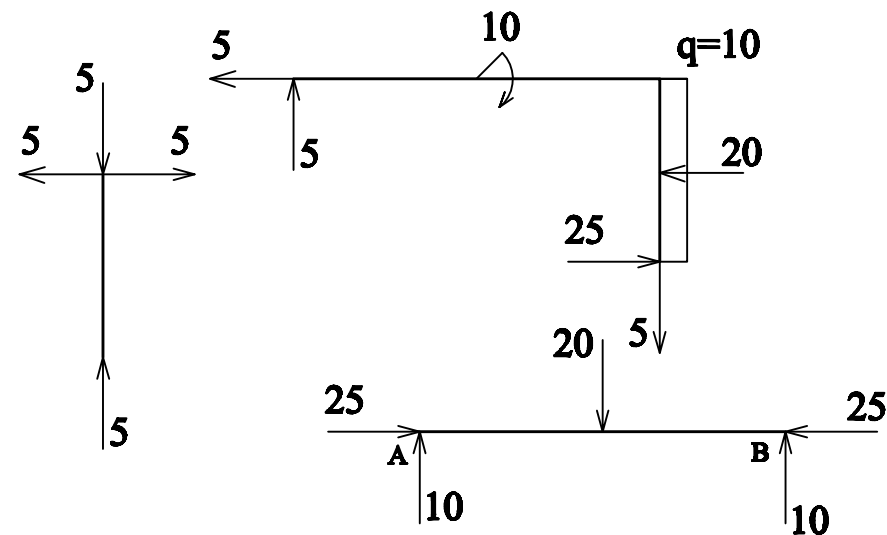
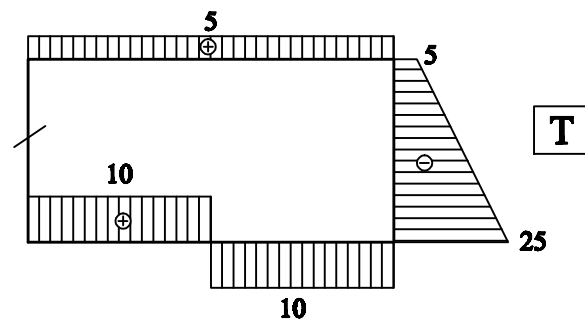


$$\begin{aligned} 1) & X=0; X'a+X'b-5-20=0 \\ 2) & Y=0; Y'a+Y'b=0 \\ 3) & M_a=0; 10-10+20+4xY'b=0 \\ 4) & M_c(l)=0; 2*X'a=0 \\ 3) & Y'b=-5 \\ 2) & Y'a=5 \\ 4) & X'a=0 \\ 1) & X'b=25 \end{aligned}$$



$$\begin{aligned} 1) & X=0; Xa-25=0 \\ 2) & Y=0; Ya-5-20+5+Yb=0 \\ 3) & M_a=0; -40+4*Yb+20=0 \\ 3) & Yb=5 \\ 2) & Ya=15 \\ 1) & Xa=25 \end{aligned}$$



$$f=10x4/8=5$$

M

*Držević Petar 125/10*