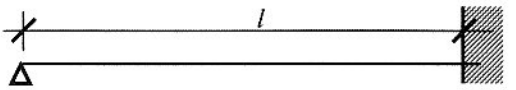
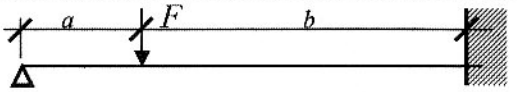
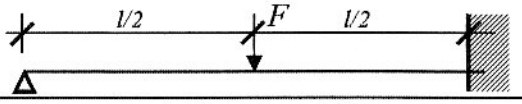
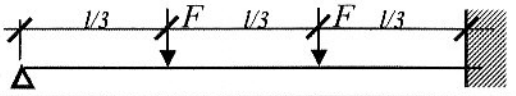
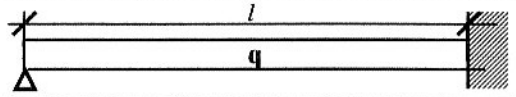
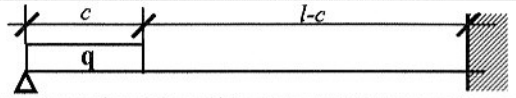
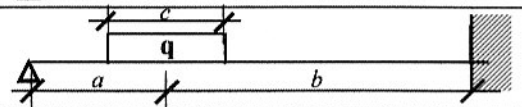
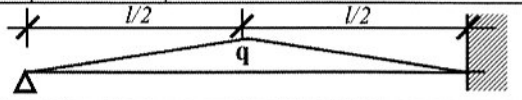
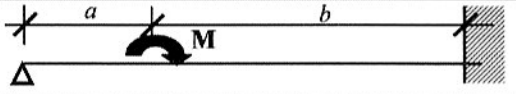
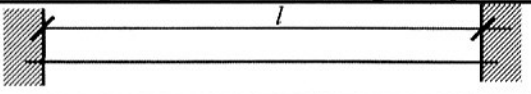
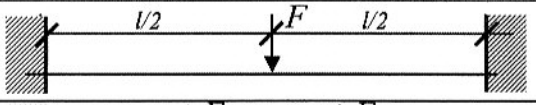
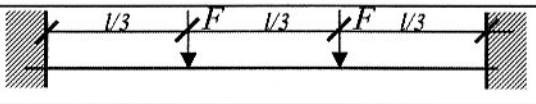
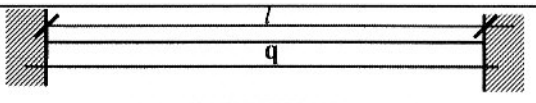
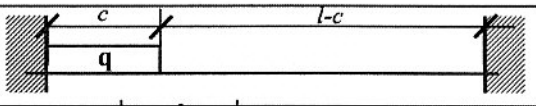
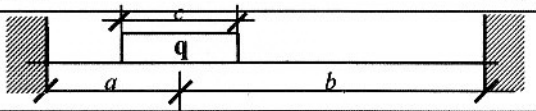
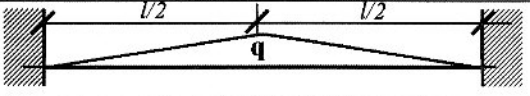
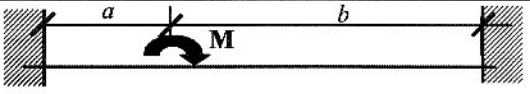
Egyoldalt befogott tartók befogási nyomatéka

M_A		M_B
0		
0		$\frac{Fab}{2l^2}(l+a)$
0		$\frac{3}{16}Fl$
0		$\frac{1}{3}Fl$
0		$\frac{ql^2}{8}$
0		$\frac{qc^2}{8l^2}(2l^2-c^2)$
0		$\frac{qac}{8l^2}[4b(l+a)-c^2]$
0		$\frac{5}{64}ql^2$
0		$\frac{M}{2l^2}(l^2-3a^2)$

Kétoldalt befogott tartók befogási nyomatékai

M_A		M_B
$\frac{Fab^2}{l^2}$		$\frac{Fa^2b}{l^2}$
$\frac{Fl}{8}$		$\frac{Fl}{8}$
$\frac{2}{9}Fl$		$\frac{2}{9}Fl$
$\frac{ql^2}{12}$		$\frac{ql^2}{12}$
$\frac{qc^2}{12l^2}(6l^2-8lc+3c^2)$		$\frac{qc^2}{12l^2}(4l-3c)$
$\frac{qc}{12l^2}(12b^2a-3c^2b+c^2l)$		$\frac{qc}{12l^2}(12ba^2-3c^2a+c^2l)$
$\frac{5}{96}ql^2$		$\frac{5}{96}ql^2$
$\frac{M}{l}(2b-\frac{3b^2}{l})$		$\frac{M}{l}(2a-\frac{3a^2}{l})$