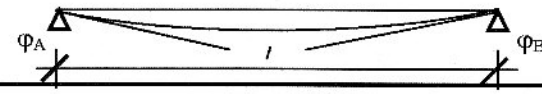
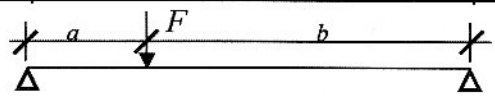
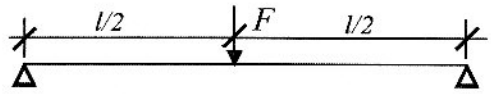
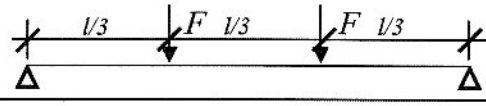
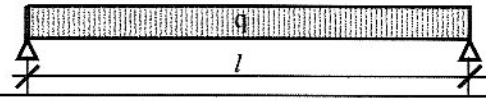
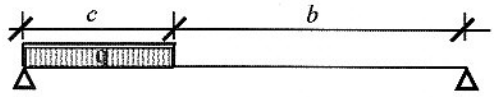
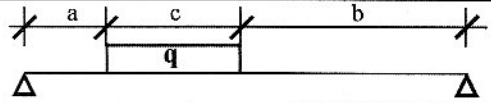
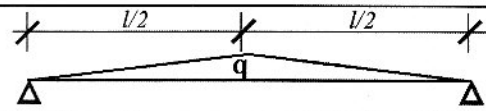
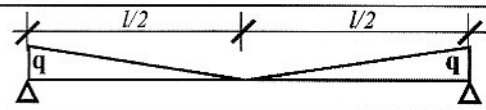
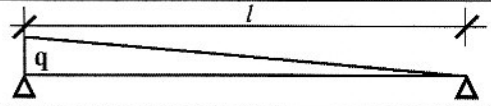
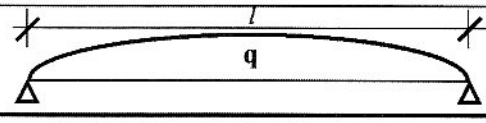
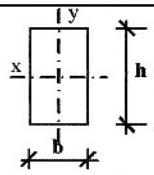
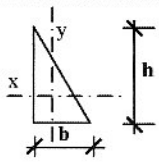
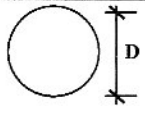
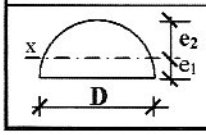
Clapeyron egyenletek jobb oldala

$-6EI\varphi_A$		$-6EI\varphi_B$
$-\frac{Fab}{l}(l+b)$		$-\frac{Fab}{l}(l+a)$
$-\frac{3}{8}Fl^2$		$-\frac{3}{8}Fl^2$
$-\frac{2}{3}Fl^2$		$-\frac{2}{3}Fl^2$
$-\frac{1}{4}ql^3$		$-\frac{1}{4}ql^3$
$-\frac{q}{4l}(l^2-b^2)^2$		$-\frac{q}{4l}c^2(2l^2-c^2)$
$-\frac{q}{4l}[(l^2-b^2)^2-(2al-a^2)]$		$-\frac{q}{4l}[(l^2-a^2)^2-(2bl-b^2)]$
$-\frac{5}{32}ql^3$		$-\frac{5}{32}ql^3$
$-\frac{3}{32}ql^3$		$-\frac{3}{32}ql^3$
$-\frac{2}{15}ql^3$		$-\frac{7}{60}ql^3$
$-\frac{1}{5}ql^3$		$-\frac{1}{5}ql^3$

Keresztmetszeti adatok

Keresztmetszet	Felület	Súlypont	Inerecianyomaték	Inerciasugár	Keresztmetszeti tényezõ
	A=bh	$x_s=b/2$, $y_s=h/2$	$I_x=\frac{bh^3}{12}$, $I_y=\frac{hb^3}{12}$	$i_x=\frac{h}{\sqrt{12}}$, $i_y=\frac{b}{\sqrt{12}}$	$W_x=\frac{bh^2}{6}$, $W_y=\frac{hb^2}{6}$
	A=bh/2	$x_s=b/3$, $y_s=h/3$	$I_x=\frac{bh^3}{36}$, $I_y=\frac{hb^3}{36}$	$i_x=\frac{h}{\sqrt{18}}$, $i_y=\frac{b}{\sqrt{18}}$	$W_{x1}=\frac{bh^2}{12}$, $W_{x2}=\frac{bh^2}{24}$
	$A=r^2\pi$	e=r	$I_x=I_y=\frac{r^4\pi}{4}$	$i_x=i_y=\frac{r}{2}$	$W_x=W_y=\frac{r^3\pi}{4}$
	$A=r^2\pi/2$	$x_s=e_1=0,424r$, $e_2=0,576r$	$I_x=0,1098r^4$, $I_y=\frac{r^4\pi}{8}$	$i_x=0,2644r$, $i_y=\frac{r}{2}$	$W_1=0,259r^3$, $W_2=0,1908r^3$