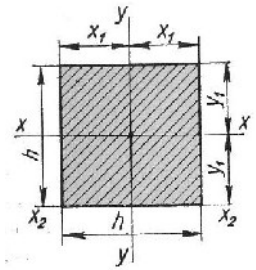
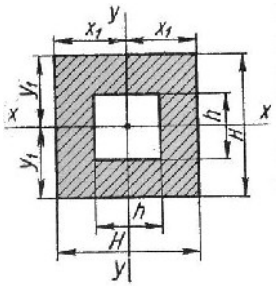
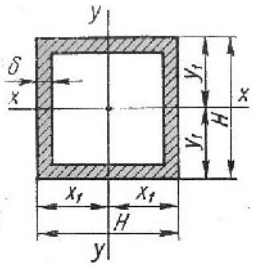
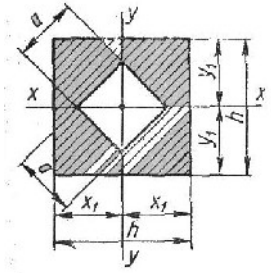
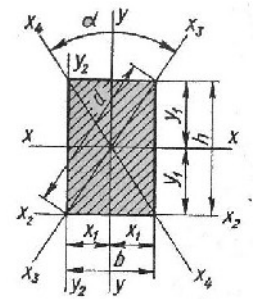
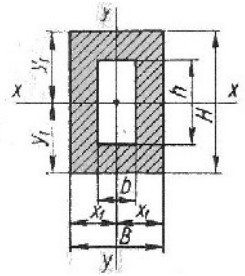
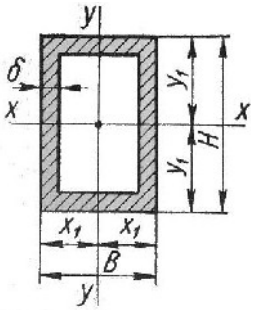
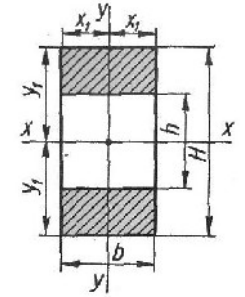
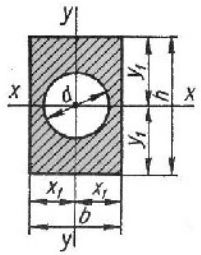
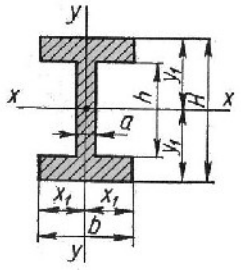
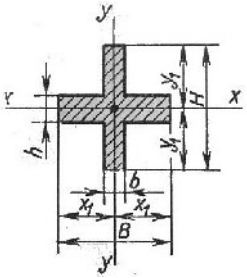
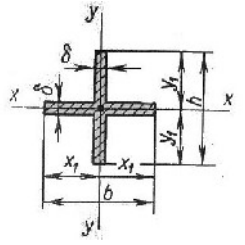
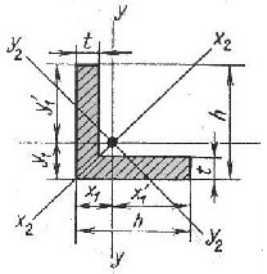
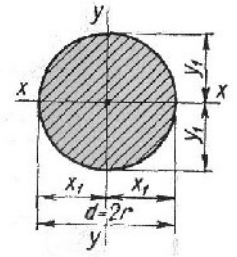
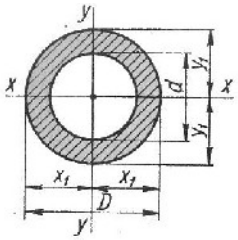
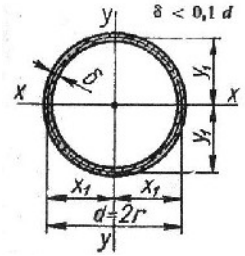
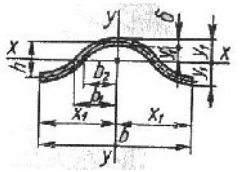
MẶT CẮT	DIỆN TÍCH MẶT CẮT F	TỌA ĐỘ ĐƯỜNG TRUNG HÒA	MOMENT QUÁN TÍNH	MOMENT CHỐNG UỐN MOMENT CHỐNG XOẮN	BÁN KÍNH QUÁN TÍNH
	$F=h^2$	$x_1=y_1=\frac{h}{2}$		$W_{ux}=W_{uy}=\frac{h^3}{6}$ $W_{xoắn}=0{,}208\,h^3$	
	$F=H^2-h^2$	$x_1=y_1=\frac{H}{2}$		$W_{ux}=W_{uy}=\frac{H^4-h^4}{6\mathrm{H}}$	
	$F=4\mathrm{H}\,\delta$ $\delta<H/15$	$x_1=y_1=\frac{H}{2}$		Wux = Wuy = $\frac{4}{3}H^2\delta$	
	$F=h^2-a^2$	$x_1=y_1=\frac{h}{2}$		$W_{ux}=W_{uy}=\frac{h^4-a^4}{6\mathrm{h}}$	

	F = bh	$x_1 = \frac{b}{2}$ $y_1 = \frac{h}{2}$		Wux = $\frac{bh^2}{6} = \frac{Fh}{6}$ Wuy = $\frac{hb^2}{6} = \frac{Fb}{6}$	
	F = BH - bh	$x_1 = \frac{B}{2}$ $y_1 = \frac{H}{2}$		Wux = $\frac{BH^3 - bh^3}{6H}$ Wuy = $\frac{HB^3 - hb^3}{6B}$	
		$x_1 = \frac{B}{2}$ $y_1 = \frac{H}{2}$		$W_{ux} = \frac{\delta H^2}{3}\left(3\frac{B}{H} + 1\right)$ $W_{uy} = \frac{\delta B^2}{3}\left(3\frac{H}{B} + 1\right)$	
		$x_1 = \frac{b}{2}$ $y_1 = \frac{H}{2}$		Wux = $\frac{b}{6H}$ ($H^3 - h^3$) Wux = $\frac{b^2}{6}$ ($H - h$)	

		$x_1=\frac{b}{2}$ $y_1=\frac{h}{2}$		$W_x=\frac{1}{2h}\left(\frac{bh^3}{3}-\frac{\pi d^4}{16}\right)=\frac{bh^2}{6}\left(1-0{,}59\frac{d^4}{bh^3}\right)$ $W_y=\frac{1}{2b}\left(\frac{hb^3}{3}-\frac{\pi d^4}{16}\right)=\frac{hb^2}{6}\left(1-0{,}59\frac{d^4}{hb^3}\right)$	
		$x_1=\frac{b}{2}$ $y_1=\frac{H}{2}$		$W_{ux}=\frac{ah^3}{6H}+\frac{b}{6H}(H^3-h^3)$ $W_{ux}=\frac{a^3h}{6b}+\frac{b^2}{6}(H-h)$	
		$x_1=\frac{B}{2}$ $y_1=\frac{H}{2}$		$W_{ux}=\frac{bH^3+(B-b)h^3}{6H}$ $W_{uy}=\frac{hB^3(H-h)b^3}{6B}$	
		$x_1=\frac{b}{2}$ $y_1=\frac{h}{2}$		$W_{ux}=\frac{h^3\delta+\delta^3(b-\delta)}{6h}$ $W_{uy}=\frac{b^3\delta+\delta^3(h-\delta)}{6b}$	

					
		$x_1 = y_1 = \frac{d}{2} = r$		$W_{ux} = W_{uy} = \frac{\pi d^3}{32} = \frac{\pi r^3}{4}$ $W_{xoắn} = \frac{\pi d^3}{16} = \frac{\pi r^3}{2}$	
		$x_1 = y_1 = \frac{D}{2}$		$W_{ux} = W_{uy} = \frac{\pi(D^4 - d^4)}{32D}$ $W_{ux} = W_{uy} = \frac{\pi(D^4 - d^4)}{16D}$	
		$x_1 = y_1 = \frac{d}{2} = r$		$W_{ux} = W_{uy} = \frac{\pi \delta d^2}{4}$ $W_{xoắn} = \frac{\pi \delta d^2}{2}$	
				(còn tiếp)