



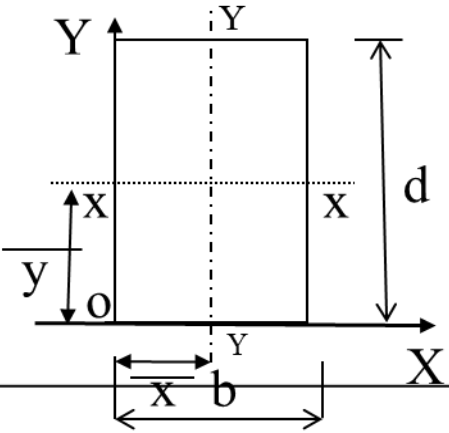
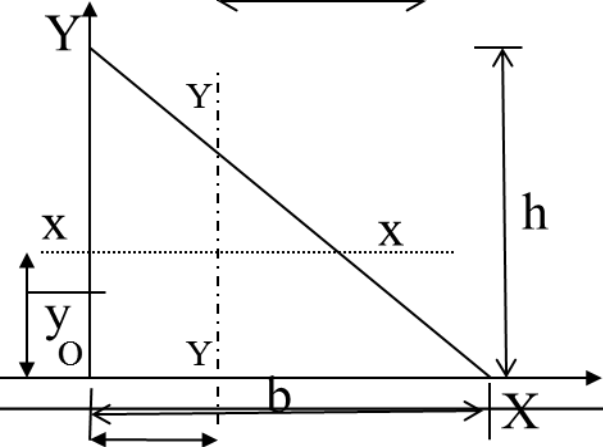
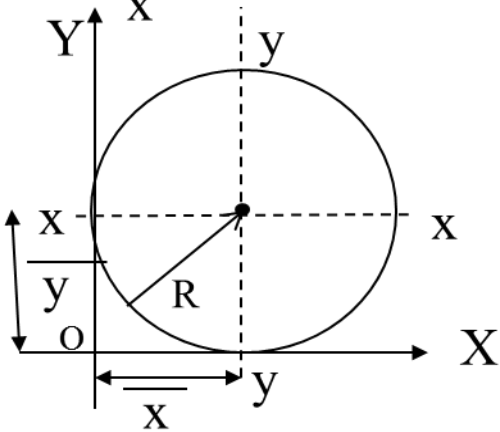
	FIGURE	\bar{x}	\bar{y}	I_{x-x}	I_{y-y}
1		$b/2$	$d/2$	$bd^3/12$	$db^3/12$
2		$b/3$	$h/3$	$bh^3/36$	$hb^3/36$
3		R	R	$\pi R^4/4$	$\pi R^4/4$



	FIGURE	\bar{x}	\bar{y}	I_{x-x}	I_{y-y}
4		R	$4R/3\pi$	$0.11R^4$	$\pi R^4/8$
5		$R - \frac{4R}{3\pi}$	$4R/3\pi$	$0.055R^4$	$0.055R^4$