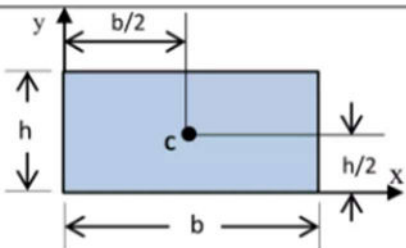
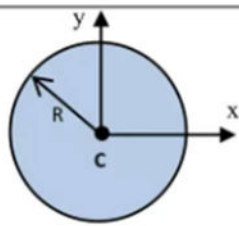
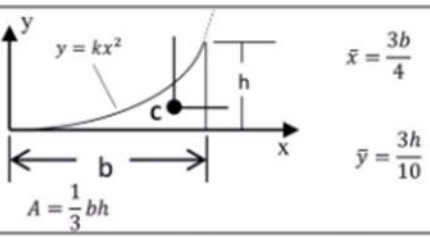
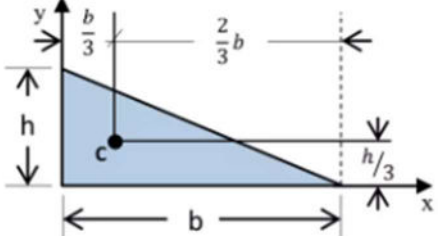
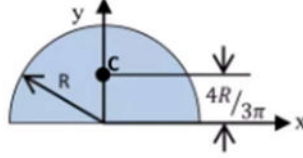
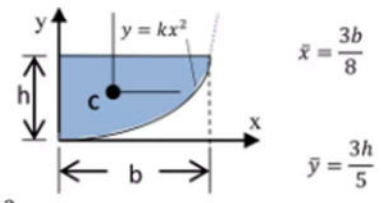
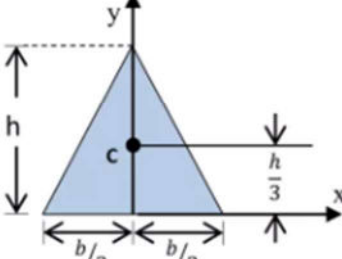
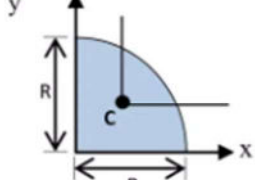
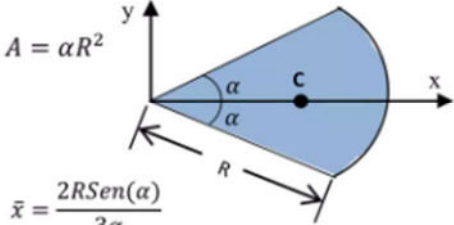
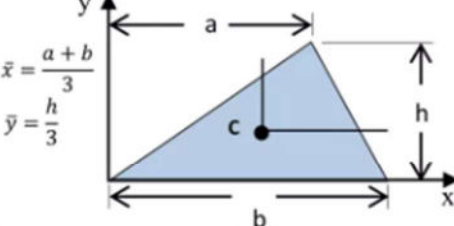
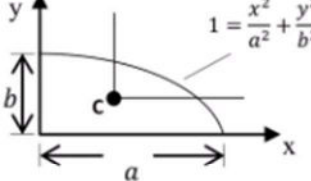


<p>Rectángulo</p> 	<p>Círculo</p> 	<p>Media Parabólica complementaria</p> 
$\bar{I}_x = \frac{bh^3}{12} \quad \bar{I}_y = \frac{b^3h}{12} \quad \bar{I}_{xy} = 0$ $I_x = \frac{bh^3}{3} \quad I_y = \frac{b^3h}{3} \quad I_{xy} = \frac{b^2h^2}{4}$	$I_x = I_y = \frac{\pi R^4}{4} \quad I_{xy} = 0$	$\bar{I}_x = \frac{37bh^3}{2100} \quad I_x = \frac{bh^3}{21}$ $\bar{I}_y = \frac{b^3h}{80} \quad I_y = \frac{b^3h}{5}$ $\bar{I}_{xy} = \frac{b^2h^2}{120} \quad I_{xy} = \frac{b^2h^2}{12}$
<p>Triángulo Rectángulo</p> 	<p>Semicírculo</p> 	<p>Media Parábola</p> 
$\bar{I}_x = \frac{bh^3}{36} \quad \bar{I}_y = \frac{b^3h}{36} \quad \bar{I}_{xy} = -\frac{b^2h^2}{72}$ $I_x = \frac{bh^3}{12} \quad I_y = \frac{b^3h}{12} \quad I_{xy} = \frac{b^2h^2}{24}$	$\bar{I}_x = 0,1098R^4 \quad \bar{I}_{xy} = 0$ $I_x = I_y = \bar{I}_y = \frac{\pi R^4}{8} \quad I_{xy} = 0$	$\bar{I}_x = \frac{8bh^3}{175} \quad \bar{I}_y = \frac{19b^3h}{480} \quad \bar{I}_{xy} = \frac{b^2h^2}{60}$ $I_x = \frac{2bh^3}{7} \quad I_y = \frac{2b^3h}{15} \quad I_{xy} = \frac{b^2h^2}{6}$
<p>Triángulo Isósceles</p> 	<p>Cuarto de círculo</p> 	<p>Sector Circular</p> 
$\bar{I}_x = \frac{bh^3}{36} \quad \bar{I}_y = \frac{b^3h}{48} \quad \bar{I}_{xy} = 0$ $I_x = \frac{bh^3}{12} \quad I_{xy} = 0$	$\bar{I}_x = \bar{I}_y = 0,05488R^4 \quad I_x = I_y = \frac{\pi R^4}{16}$ $\bar{I}_{xy} = -0,01647R^4 \quad I_{xy} = \frac{R^4}{8}$	$I_x = \bar{I}_x = \frac{R^4}{8} (2\alpha - \text{sen}2\alpha)$ $I_y = \frac{R^4}{8} (2\alpha + \text{sen}2\alpha) \quad I_{xy} = 0$
<p>Triángulo</p> 	<p>Cuarto de elipse</p> 	
$\bar{I}_x = \frac{bh^3}{36} \quad I_x = \frac{bh^3}{12}$ $\bar{I}_y = \frac{bh}{36} (a^2 - ab + b^2) \quad I_y = \frac{bh}{12} (a^2 + ab + b^2)$ $\bar{I}_{xy} = \frac{bh^2}{72} (2a - b) \quad I_{xy} = \frac{bh^2}{24} (2a + b)$	$\bar{I}_x = 0,05488ab^3 \quad I_x = \frac{\pi ab^3}{16}$ $\bar{I}_y = 0,05488a^3b \quad I_y = \frac{\pi a^3b}{16}$ $\bar{I}_{xy} = -0,01647a^2b^2 \quad I_{xy} = \frac{a^2b^2}{8}$	