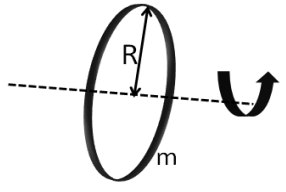
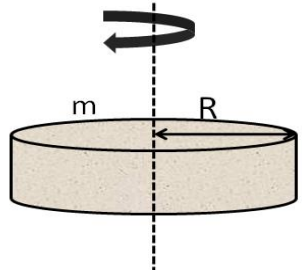
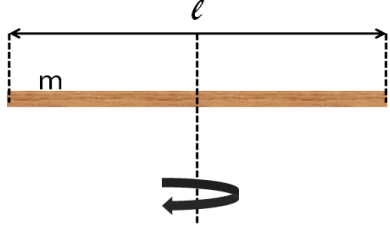
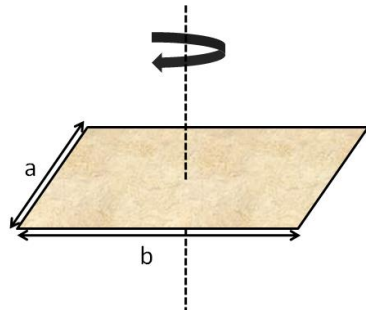
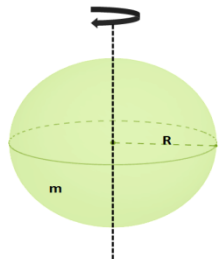
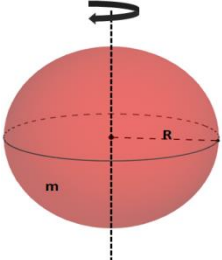


MOMENTE DE INERȚIE

<p>1. Inel subțire</p>		$I_{CM} = mR^2$
<p>2. Disc plin (omogen)</p>		$I_{CM} = \frac{mR^2}{2}$
<p>3. Bară omogenă</p>		$I_{CM} = \frac{ml^2}{12}$
<p>4. Placă dreptunghiulară</p>		$I_{CM} = \frac{m(a^2 + b^2)}{12}$
<p>5. Sferă goală</p>		$I_{CM} = \frac{2}{3} mR^2$
<p>6. Sferă plină</p>		$I_{CM} = \frac{2}{5} mR^2$