| $y$ | $\begin{aligned} & L=2 \alpha r \\ & x_{S}=\frac{r \sin \alpha}{\alpha} \\ & y_{S}=0 \end{aligned}$ |  | $\begin{aligned} & S=\frac{\pi r^{2}}{4} \\ & x_{S}=\frac{4 r}{3 \pi} \\ & y_{S}=\frac{4 r}{3 \pi} \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & L=\frac{\pi r}{2} \\ & x_{S}=\frac{2 r}{\pi} \\ & y_{S}=\frac{2 r}{\pi} \end{aligned}$ |  | $\begin{aligned} & S=\frac{\pi r^{2}}{2} \\ & x_{S}=0 \\ & y_{S}=\frac{4 r}{3 \pi} \end{aligned}$ |
|  | $\begin{aligned} & L=\pi r \\ & x_{S}=0 \\ & y_{S}=\frac{2 r}{\pi} \end{aligned}$ |  | $\begin{aligned} V & =a \cdot b \cdot c \\ x_{S} & =\frac{a}{2} \\ y_{S} & =\frac{b}{2} \\ z_{S} & =\frac{c}{2} \end{aligned}$ |
|  | $\begin{aligned} & S=b \cdot h \\ & x_{S}=\frac{b}{2} \\ & y_{S}=\frac{h}{2} \end{aligned}$ |  | $\begin{aligned} & V=\pi r^{2} \cdot L \\ & x_{S}=0 \\ & y_{S}=\frac{L}{2} \\ & z_{S}=0 \end{aligned}$ |
|  | $\begin{aligned} & S=\frac{b \cdot h}{2} \\ & x_{S}=\frac{2 b}{3} \\ & y_{S}=\frac{h}{3} \end{aligned}$ |  | $\begin{aligned} V & =\frac{2 \pi \cdot r^{3}}{3} \\ x_{S} & =0 \\ y_{S} & =0 \\ z_{S} & =\frac{3 r}{8} \end{aligned}$ |



