


This $3 \mathcal{D}$ shape has 6 flat square faces, 12 straight edges and 8 corners. This is a $\qquad$

This 3D shape has no flat faces and no straight edges. It has just one curved face. $\mathcal{T h}$ is is $a$ $\qquad$


This $3 \mathcal{D}$ shape has 6 flat faces; 2 are squares and 4 are rectangles. It has 12 straight edges and 8 corners. This is a $\qquad$


This $3 \mathcal{D}$ shape has one curved face and one flat face. The flat face is a circle. This is a $\qquad$


This $2 \mathcal{D}$ shape fias 6 straigft edges and 6 corners. This is a $\qquad$

$\mathcal{T h}$ is $2 \mathcal{D}$ shape has 8 straight edges and 8 corners. This is a $\qquad$


This $2 \mathcal{D}$ shape has 4 straightedges; 2 of them are le aning to the left. It has 4 corners.
$\mathcal{T h}$ is is a $\qquad$


This 2D shape has 1 straight edge, and 1 curved edge. It has 2 corners. This is a $\qquad$


This 2D shape has 5 straight edges and 5 corners. This is a $\qquad$

