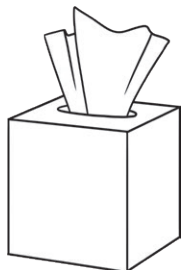




3D Object Hunt

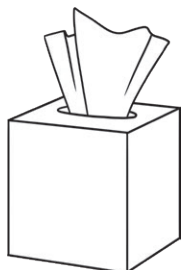

Draw and name any 3D objects that you see in your local environment in the boxes below. Here are a few to get you started:



Tissue Box
rectangular
prism



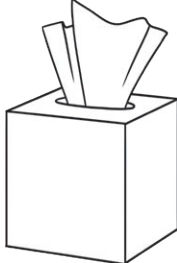
Ball
sphere

 Tissue Box rectangular prism	 Ball sphere	



3D Object Hunt

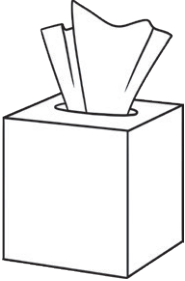
Draw and name any 3D objects that you see in your local environment in the boxes below. Write down the number of faces, edges and vertices. Here is one to get you started:

 Tissue Box rectangular prism 6 faces 12 edges 8 vertices		faces edges vertices	faces edges vertices
	faces edges vertices	faces edges vertices	faces edges vertices
	faces edges vertices	faces edges vertices	faces edges vertices
	faces edges vertices	faces edges vertices	faces edges vertices
	faces edges vertices	faces edges vertices	faces edges vertices



3D Object Hunt

Draw and name any 3D objects that you see in your local environment in the boxes below. Write down the number of faces (curved surfaces or flat faces), edges, vertices and the name of the shapes of the 2D faces.

 <p>Tissue rectangular prism 6 faces 12 edges 8 vertices 6 rectangles</p>	<p>faces edges vertices</p>	<p>faces edges vertices</p>
<p>faces edges vertices</p>	<p>faces edges vertices</p>	<p>faces edges vertices</p>
<p>faces edges vertices</p>	<p>faces edges vertices</p>	<p>faces edges vertices</p>
<p>faces edges vertices</p>	<p>faces edges vertices</p>	<p>faces edges vertices</p>
<p>faces edges vertices</p>	<p>faces edges vertices</p>	<p>faces edges vertices</p>