

1. Write the number of sides and corners for each shape.

Word Bank		Circle	Square	Rectangle	Trapezoid
<input type="checkbox"/> trapezoid					
<input type="checkbox"/> square					
<input type="checkbox"/> circle					
<input type="checkbox"/> hexagon					
<input type="checkbox"/> rectangle					
		_____ sides	_____ sides	_____ sides	_____ sides
		_____ corners	_____ corners	_____ corners	_____ corners

Word Bank		Pentagon	Triangle	Trapezoid	Octagon
<input type="checkbox"/> octagon					
<input type="checkbox"/> rhombus					
<input type="checkbox"/> star					
<input type="checkbox"/> triangle					
<input type="checkbox"/> pentagon					
		_____ sides	_____ sides	_____ sides	_____ sides
		_____ corners	_____ corners	_____ corners	_____ corners

2. Write the number of faces, edges and vertices for each shape.

Word Bank		Cube	Cylinder	Triangular Prism	Rectangular Prism
<input type="checkbox"/> cone					
<input type="checkbox"/> cylinder					
<input type="checkbox"/> rectangular prism					
<input type="checkbox"/> cube					
<input type="checkbox"/> triangular prism					
		_____ edges	_____ edges	_____ edges	_____ edges
		_____ faces	_____ faces	_____ faces	_____ faces
		_____ vertices	_____ vertices	_____ vertices	_____ vertices