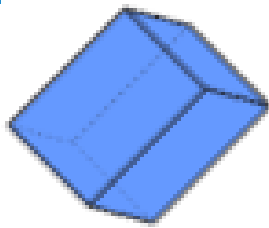


Count Vertices on 3D Shapes

5a. Circle and count the vertices on this shape.



4

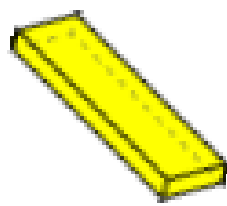
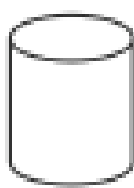
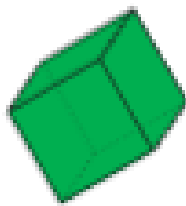
5

6

8

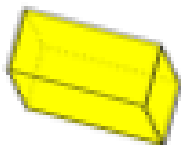
VF

6a. Which shape has fewer than 6 vertices?



VF

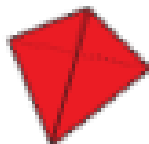
7a. Match the shape to the number of vertices.



0



4

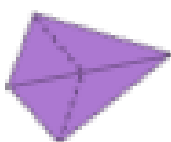


8

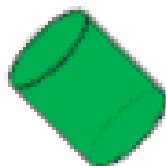
VF

8a. Circle the shape that has the same number of faces as vertices.

A.



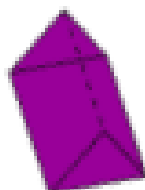
B.



C.



D.



VF

Count Vertices on 2D Shapes

5b. Complete the table.

Shape	Number of Sides	Number of Vertices	Name of Shape
A.		4	
B.			

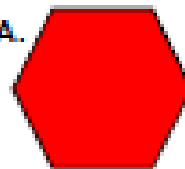


rectangle pentagon hexagon

VF

6b. Tick the odd one out.

A.



B.



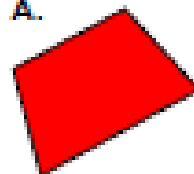
C.



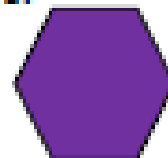
VF

7b. Match the shapes to the correct number of vertices.

A.



B.



C.



6

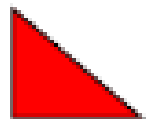
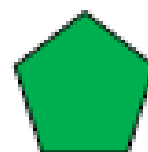
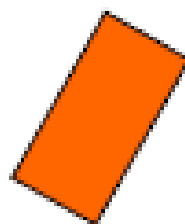
4

5

VF

8b. Name the shape.

I have 3 fewer vertices than an octagon.



rectangle

pentagon

triangle



VF