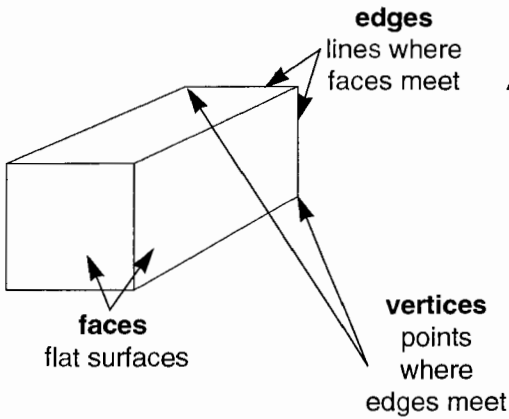
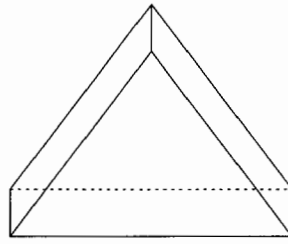


# All About Shapes

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

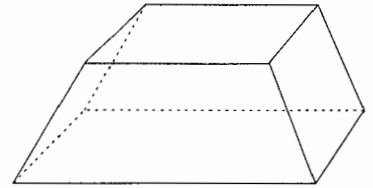


A.



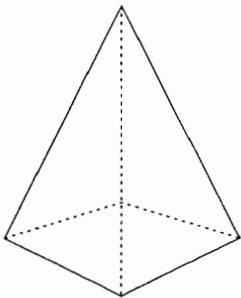
5 faces  
9 edges  
6 vertices

B.



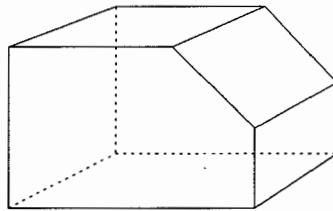
\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

C.



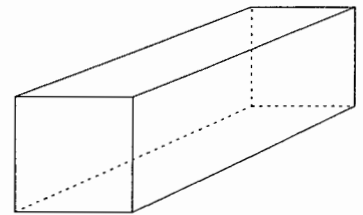
\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

D.



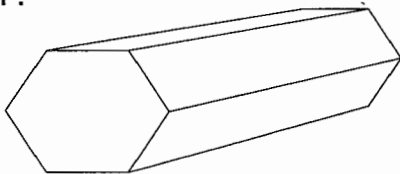
\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

E.



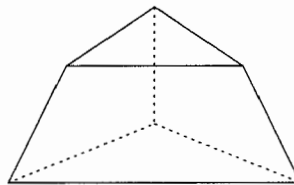
\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

F.



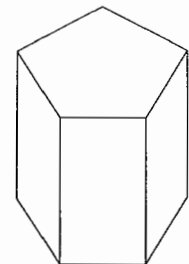
\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

G.



\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

H.



\_\_\_\_\_ faces  
\_\_\_\_\_ edges  
\_\_\_\_\_ vertices

What do you notice about the relationship between the faces, edges, and vertices in each figure? \_\_\_\_\_