

My robot's name is \_\_\_\_\_. It is made up of \_\_\_\_ total shapes.  
It has \_\_\_\_ square(s). Each square has \_\_\_\_ sides and \_\_\_\_ vertices.  
It has \_\_\_\_ rectangle(s). Each rectangle has \_\_\_\_ sides and \_\_\_\_ vertices.  
It has \_\_\_\_ hexagon(s). Each hexagon has \_\_\_\_ sides and \_\_\_\_ vertices.  
It has \_\_\_\_ pentagon(s). Each pentagon has \_\_\_\_ sides and \_\_\_\_ vertices.  
It has \_\_\_\_ octagon(s). Each octagon has \_\_\_\_ sides and \_\_\_\_ vertices.  
It has \_\_\_\_ circle(s). Each circle has \_\_\_\_ sides and \_\_\_\_ vertices.  
It has \_\_\_\_ triangle(s). Each triangle has \_\_\_\_ sides and \_\_\_\_ vertices.

Your name: \_\_\_\_\_

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