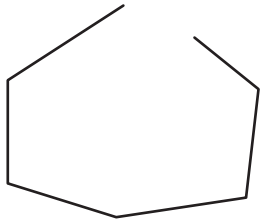


# Identifying Polygons

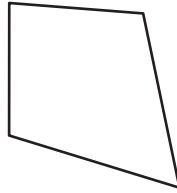
Write whether each figure is a polygon or not a polygon.

1)



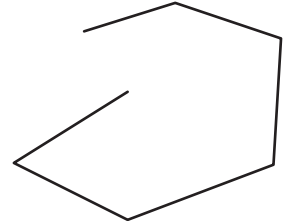
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2)



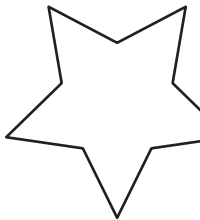
\_\_\_\_\_

3)



\_\_\_\_\_

4)



\_\_\_\_\_

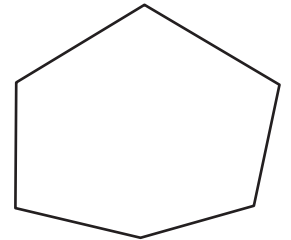
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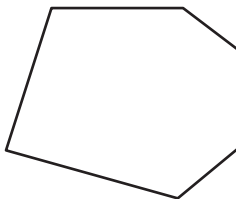
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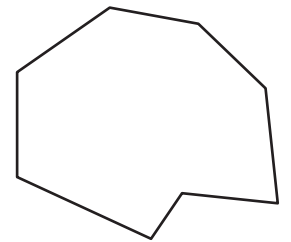


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7)

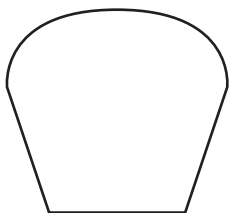


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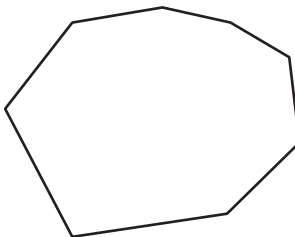
\_\_\_\_\_

10)



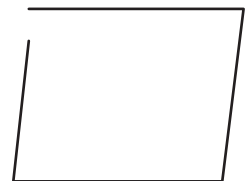
\_\_\_\_\_

11)



\_\_\_\_\_

12)

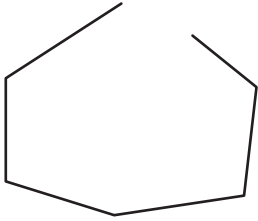


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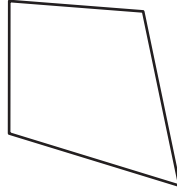
**Identifying Polygons**

Write whether each figure is a polygon or not a polygon.

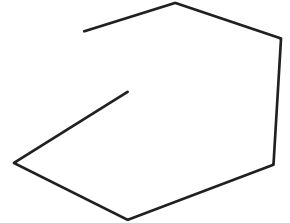
1)

**not a polygon**

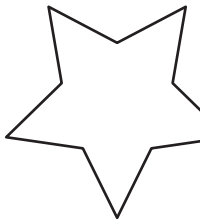
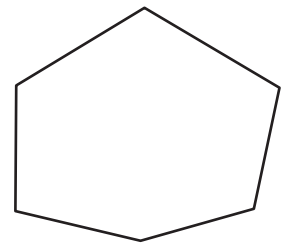
2)

**polygon**

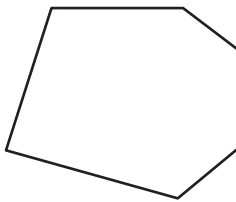
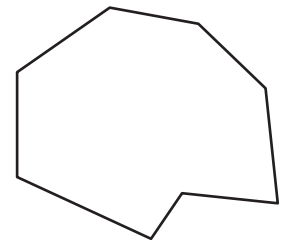
3)

**not a polygon**

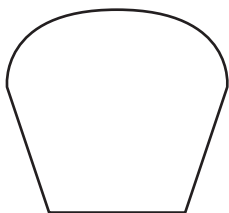
4)

**polygon****PREVIEW**Gain complete access to the largest  
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access.[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)**polygon**

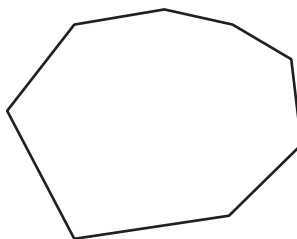
7)

**polygon****polygon**

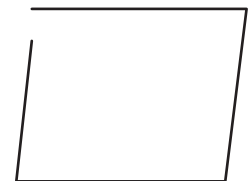
10)

**not a polygon**

11)

**polygon**

12)

**not a polygon**