

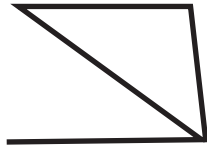
## Identifying Polygons

G-PG 1

**Instructions:** Tell if each of these objects is a polygon. Mark 'yes' if the object is a polygon. Mark 'no' if it is not.

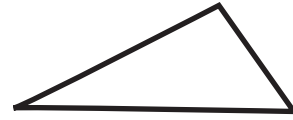
1

- Yes  
 No



2

- Yes  
 No



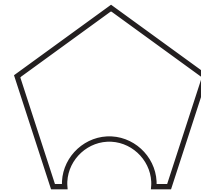
3

- Yes  
 No



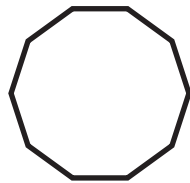
4

- Yes  
 No



5

- Yes  
 No



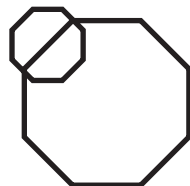
6

- Yes  
 No



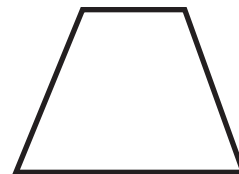
7

- Yes  
 No



8

- Yes  
 No



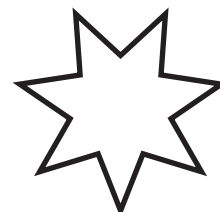
9

- Yes  
 No



10

- Yes  
 No

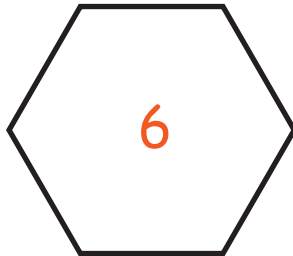


## Polygon Sides

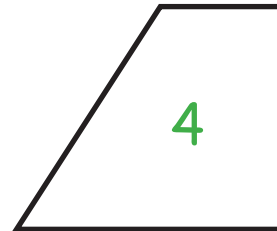
G-PG 2

**Instructions:** Count how many sides each of these polygons has and write the total inside the polygon.

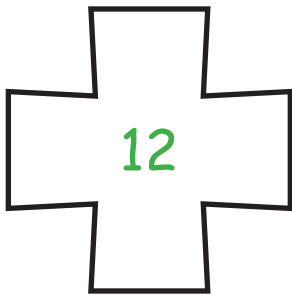
1



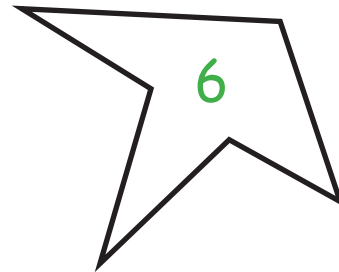
2



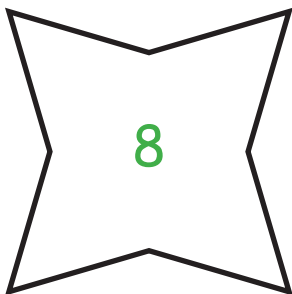
3



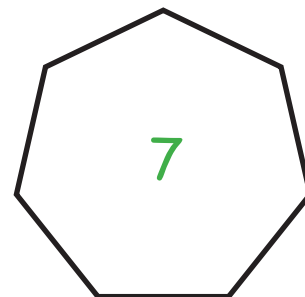
4



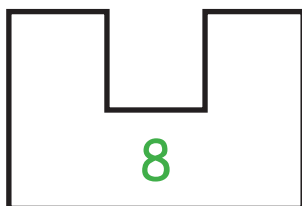
5



6



7



8



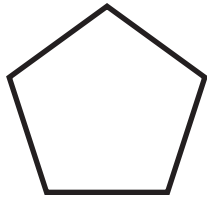
## Polygon Names

G-PG 3

**Instructions:** For each polygon, mark the box that matches its name.

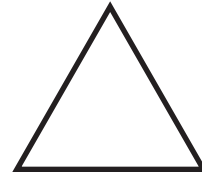
1

- Hexagon
- Triangle
- Pentagon
- Quadrilateral



2

- Pentagon
- Triangle
- Octagon
- Hexagon



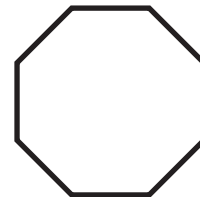
3

- Quadrilateral
- Triangle
- Pentagon
- Octagon



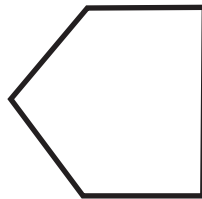
4

- Hexagon
- Octagon
- Triangle
- Quadrilateral



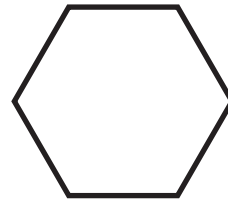
5

- Triangle
- Hexagon
- Quadrilateral
- Pentagon



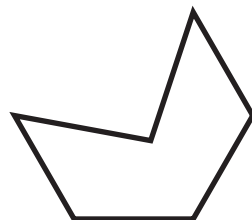
6

- Hexagon
- Pentagon
- Octagon
- Triangle



7

- Quadrilateral
- Triangle
- Hexagon
- Pentagon



8

- Pentagon
- Quadrilateral
- Triangle
- Octagon

