



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Octagon

Pentagon

Isosceles triangle

Obtuse triangle

Equilateral triangle

Parallelogram

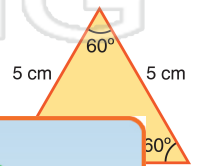
Hexagon

Closed figure

1. - a figure with all of the sides connected



2. - a triangle with 3 sides of equal length



3.

4.

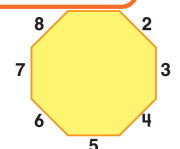
5. **PREVIEW**

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6. degree

7.

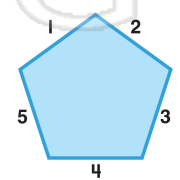
6. a polygon with 8 sides



7. - a four-sided plane figure with both pairs of opposite sides parallel and congruent



8. - a figure with five sides





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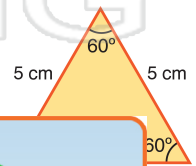
Hexagon

Closed figure

1. **closed figure** - a figure with all of the sides connected



2. **equilateral triangle** - a triangle with 3 sides of equal length



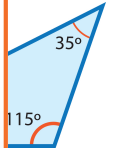
3. **hexagon**



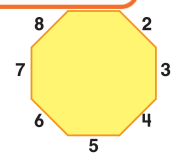
4. **isosceles triangle**



5. **obtuse triangle**
but less



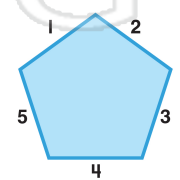
6. **octagon** - a polygon with 8 sides



7. **parallelogram** - a four-sided plane figure with both pairs of opposite sides parallel and congruent



8. **pentagon** - a figure with five sides



PREVIEW

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