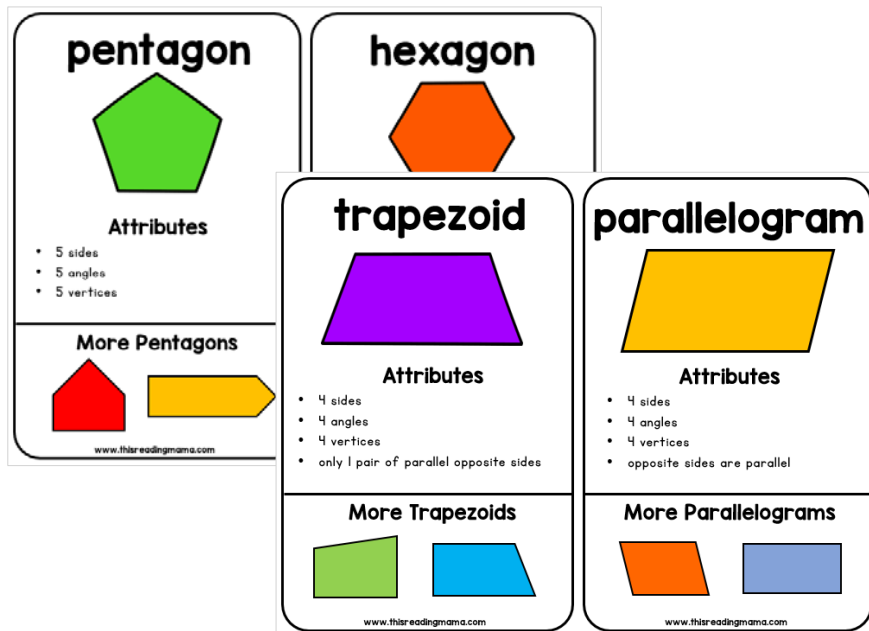


# 2D Shape Cards

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Enjoy these 2D shape cards with your learners! The cards include terms like *polygon* and *quadrilateral*, not to mention 10 shape cards.

Each card has the shape name, a picture of the shape, the attributes of the shape, and more examples of the shape (including irregular shapes).

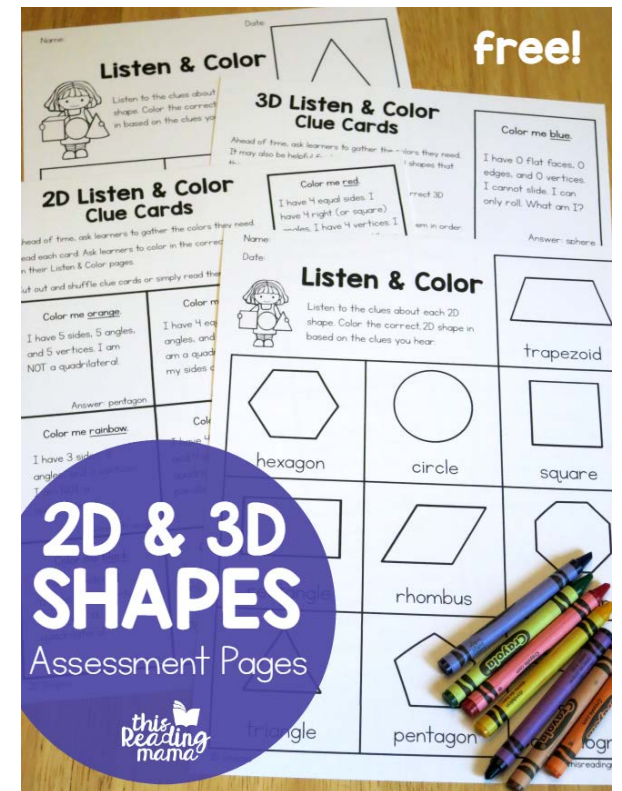
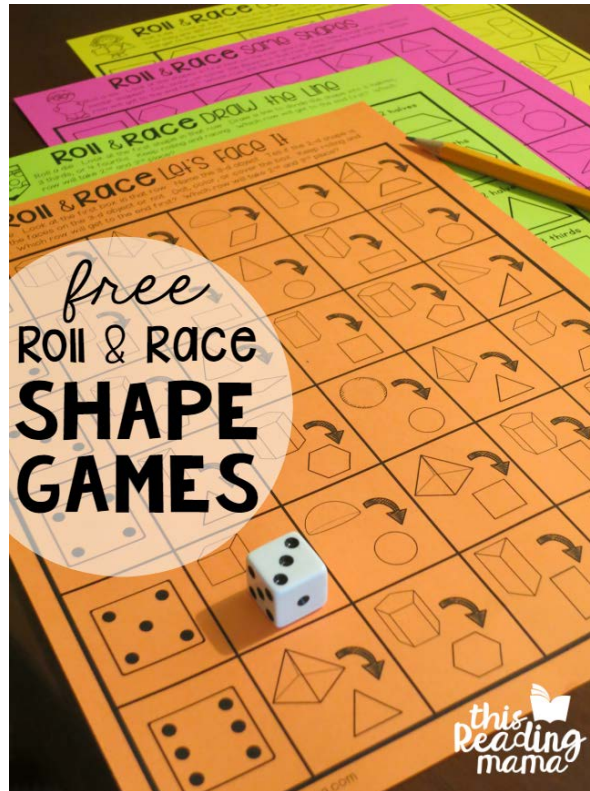
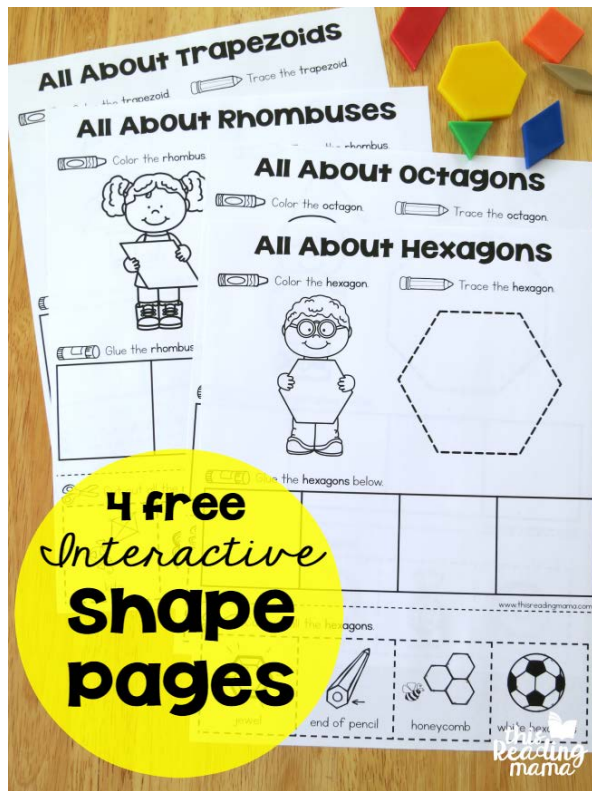
Clip art & fonts by:



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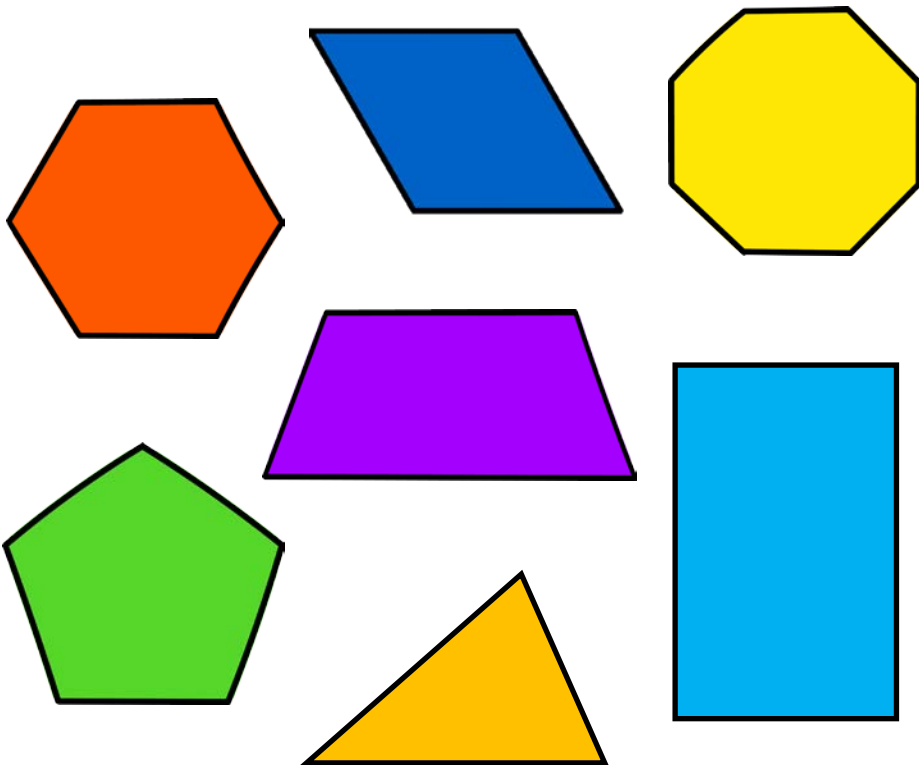
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# Polygon

A shape that has 3 or more sides, angles, and vertices.

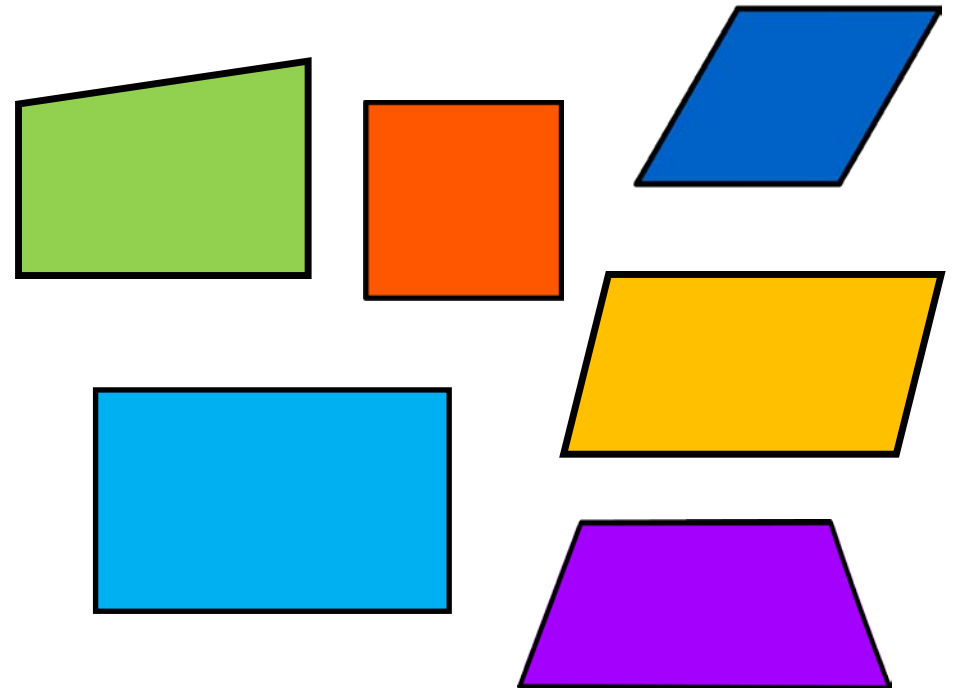
## Examples



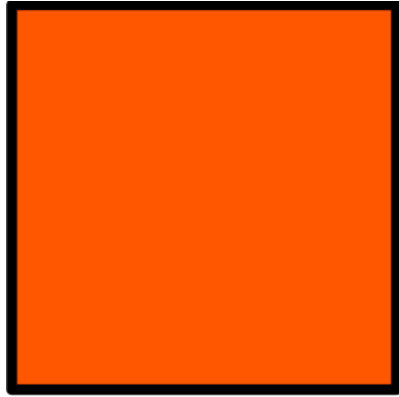
# Quadrilateral

A shape that has:  
4 sides  
4 angles  
4 vertices

## Examples



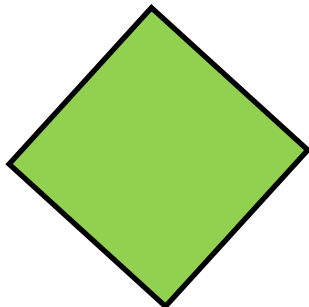
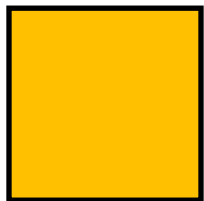
# square



## Attributes

- 4 equal sides
- 4 right (or square) angles
- 4 vertices
- opposite sides are parallel

## More Squares



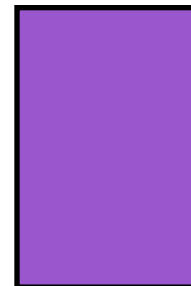
# rectangle



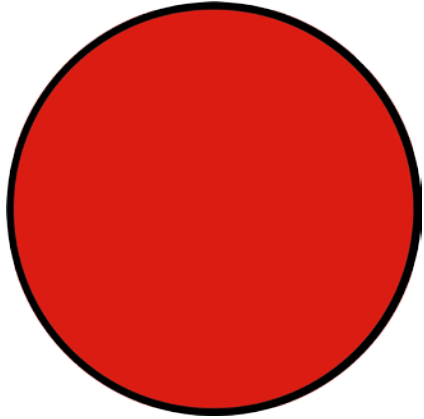
## Attributes

- 4 sides
- 4 vertices
- 4 right (or square) angles
- opposite sides are equal in length
- opposite sides are parallel

## More Rectangles



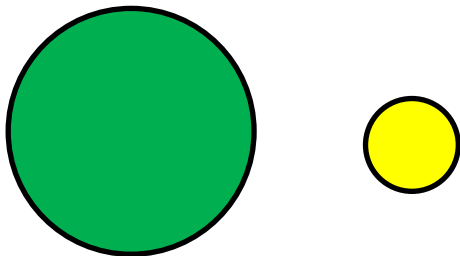
# circle



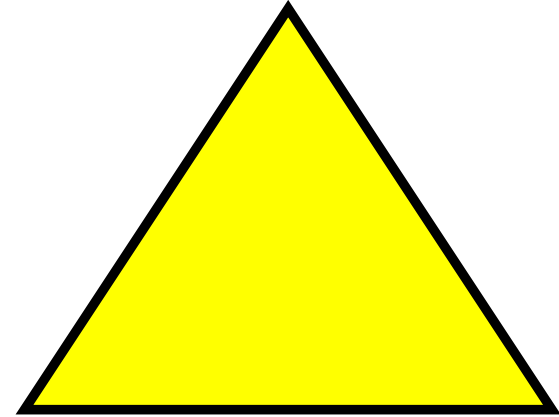
## Attributes

- 0 sides
- 0 angles
- 0 vertices
- center is equal in distance from any point on the circle

## More Circles



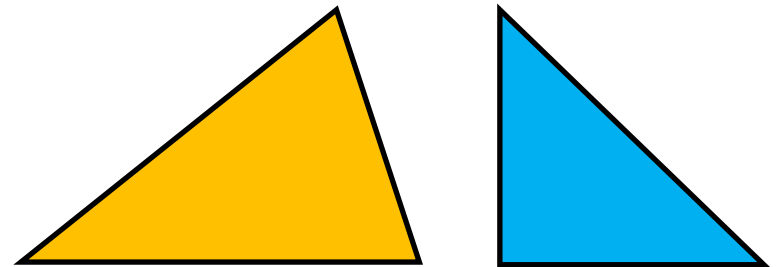
# triangle



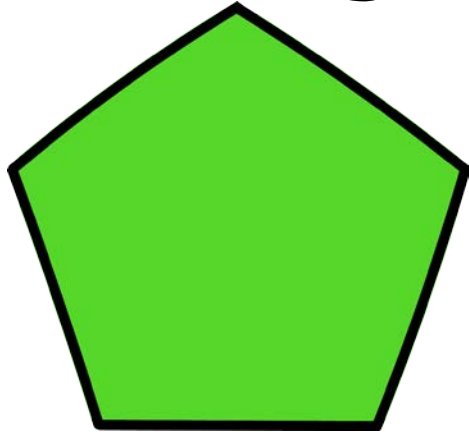
## Attributes

- 3 sides
- 3 angles
- 3 vertices

## More Triangles



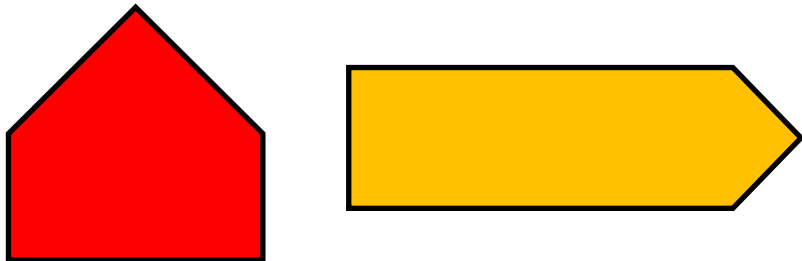
# pentagon



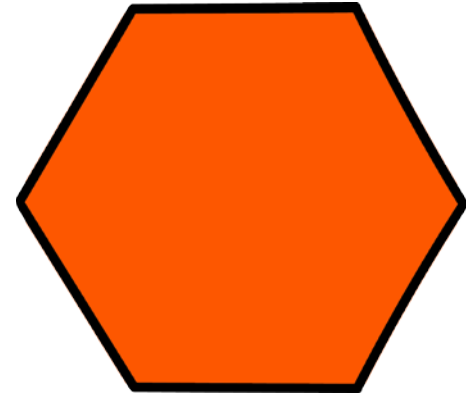
## Attributes

- 5 sides
- 5 angles
- 5 vertices

## More Pentagons



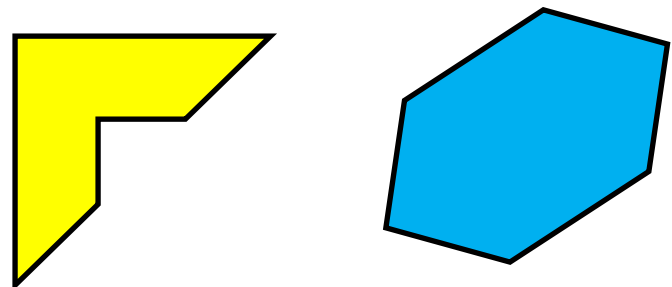
# hexagon



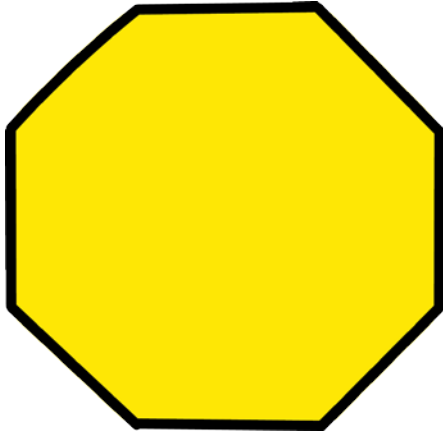
## Attributes

- 6 sides
- 6 angles
- 6 vertices

## More Hexagons



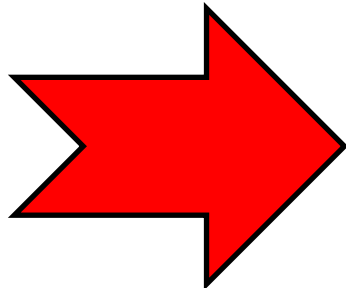
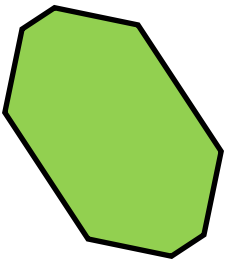
# octagon



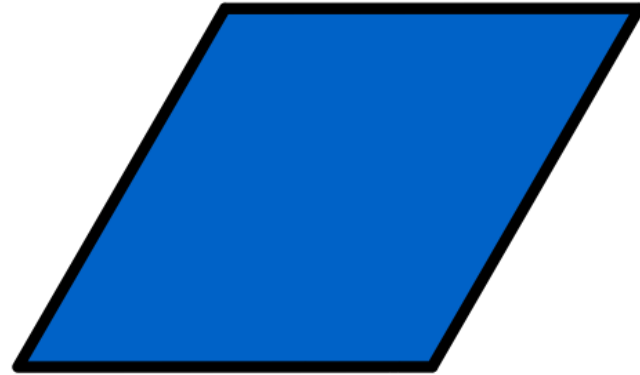
## Attributes

- 8 sides
- 8 angles
- 8 vertices

## More Octagons



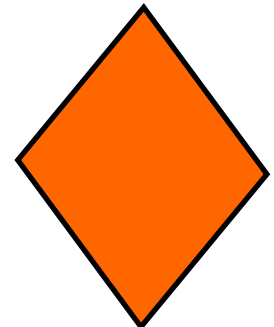
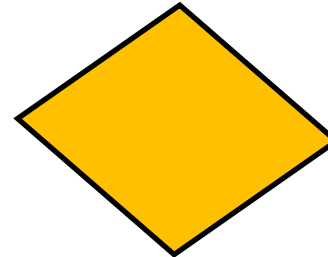
# rhombus



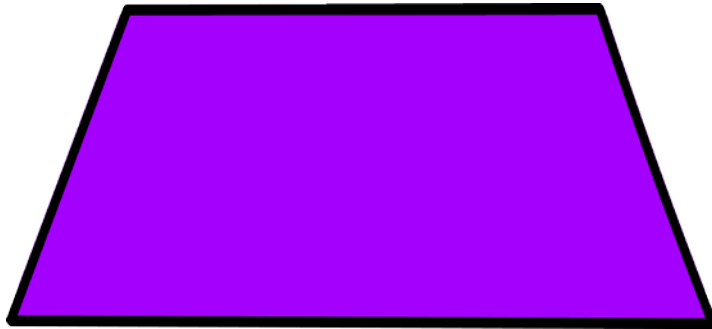
## Attributes

- 4 equal sides
- 4 angles
- 4 vertices
- opposite sides are parallel

## More Rhombuses



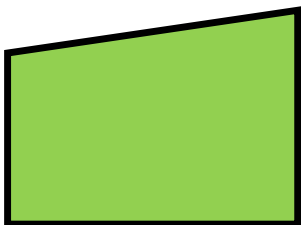
# trapezoid



## Attributes

- 4 sides
- 4 angles
- 4 vertices
- only 1 pair of parallel opposite sides

## More Trapezoids



# parallelogram



## Attributes

- 4 sides
- 4 angles
- 4 vertices
- opposite sides are parallel

## More Parallelograms

