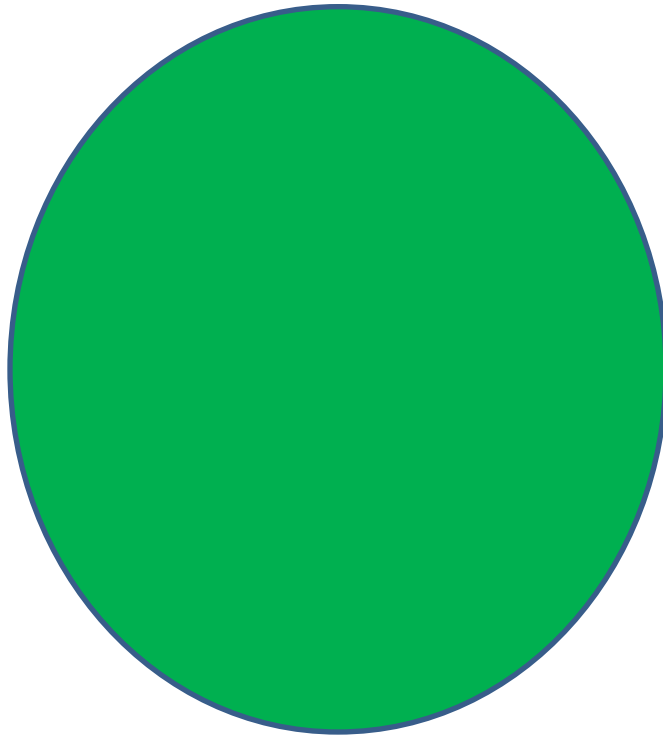


# Shapes for kids

[www.ayanpolymath.com](http://www.ayanpolymath.com)



# Shapes for kids



**Circle**

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# Shapes for kids



**Square**

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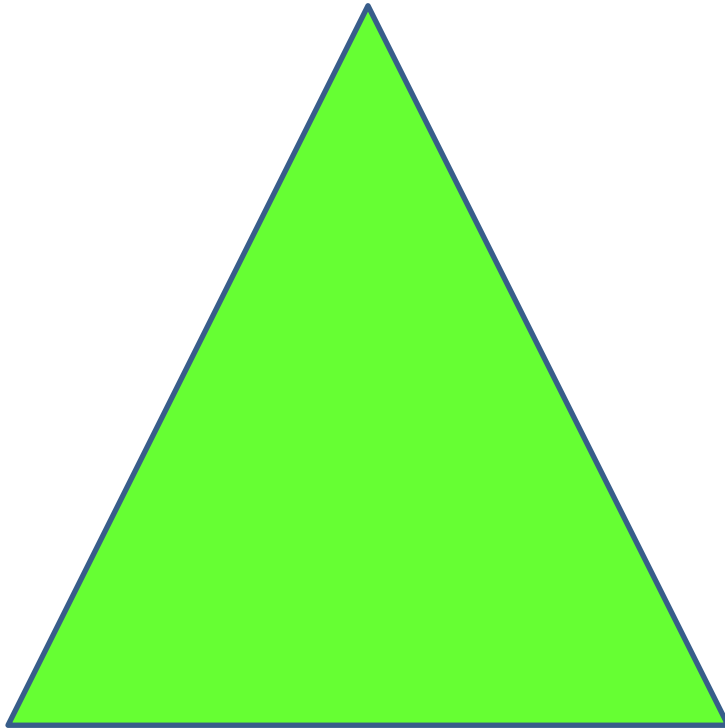
# Shapes for kids



**Rectangle**



# Shapes for kids

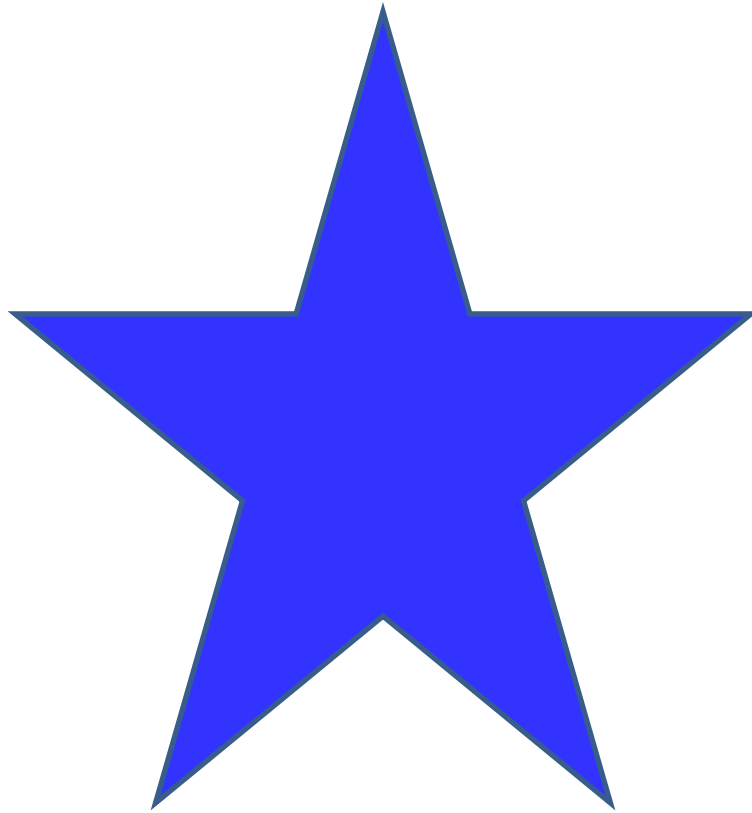


Triangle

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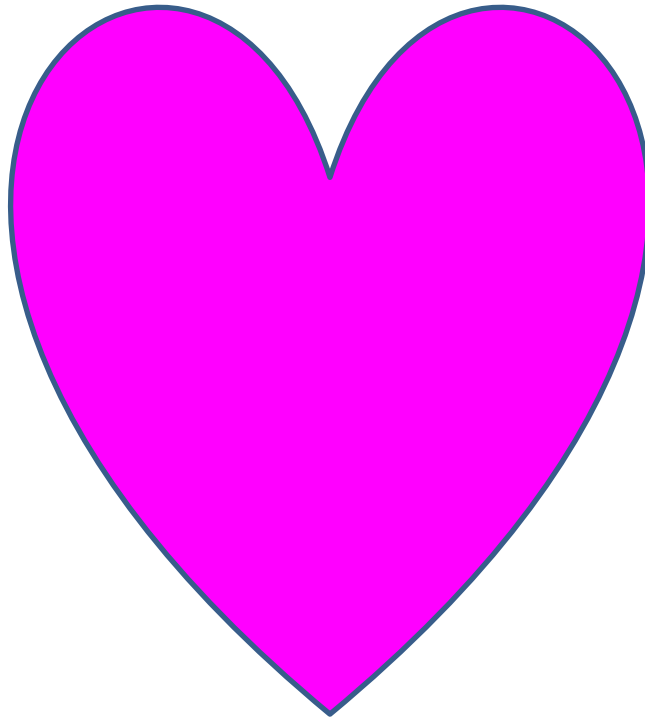
# Shapes for kids



**Star**



# Shapes for kids

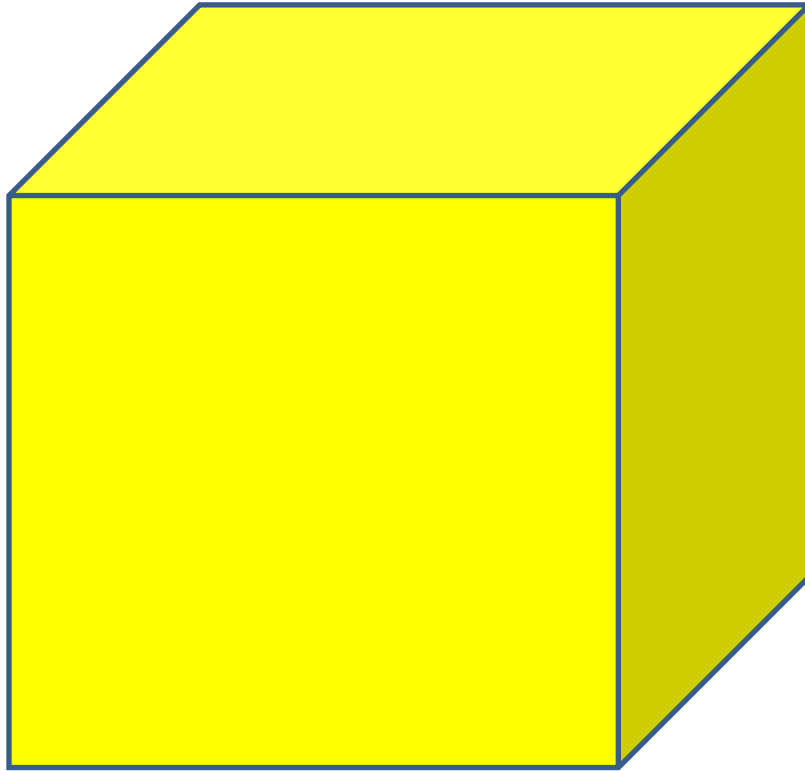


Heart

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# Shapes for kids



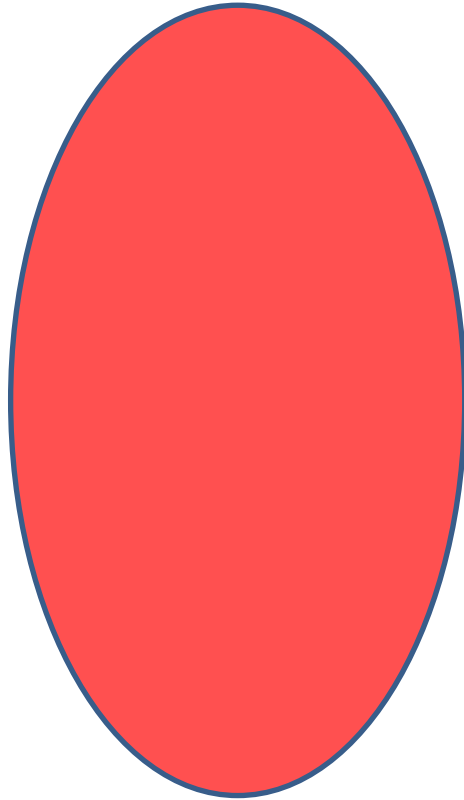
**Cube**

[www.ayanpolymath.com](http://www.ayanpolymath.com)





# Shapes for kids

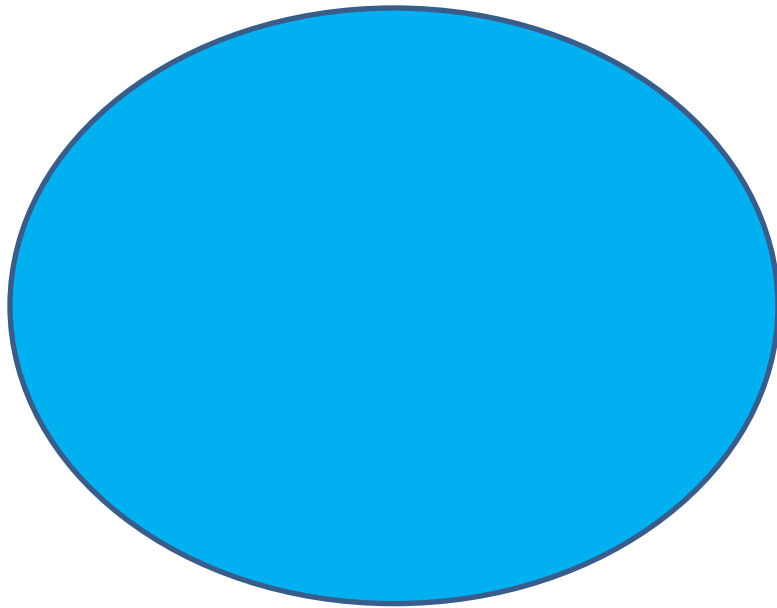


Oval

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# Shapes for kids

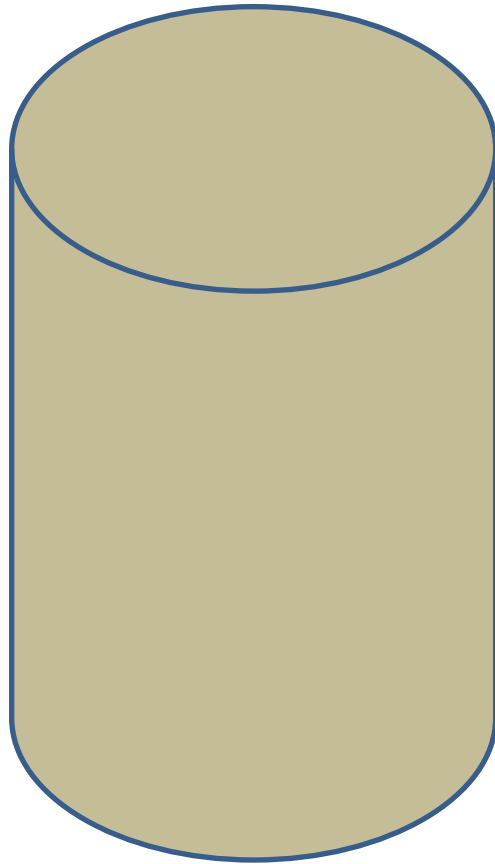


**Ellipse**

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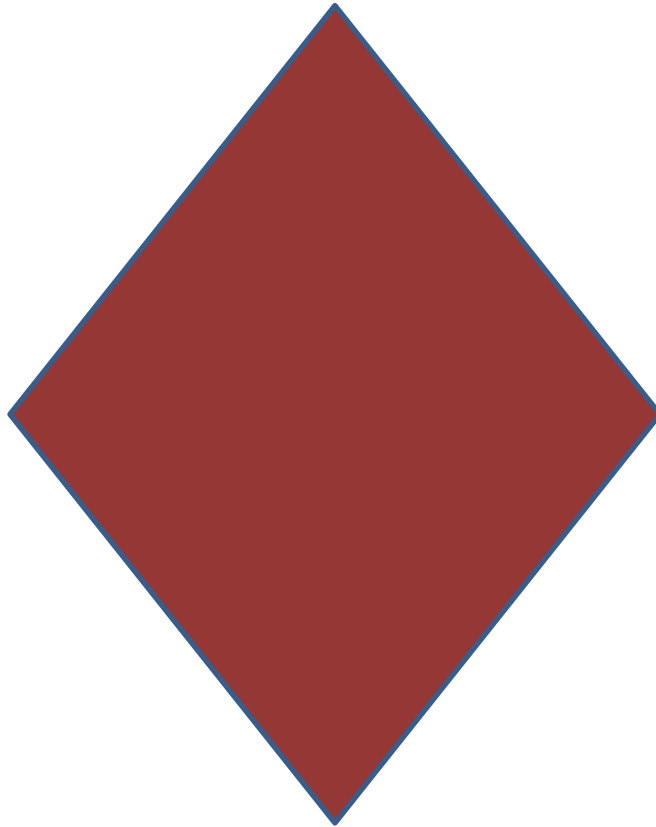


# Shapes for kids



**Cylinder**

# Shapes for kids

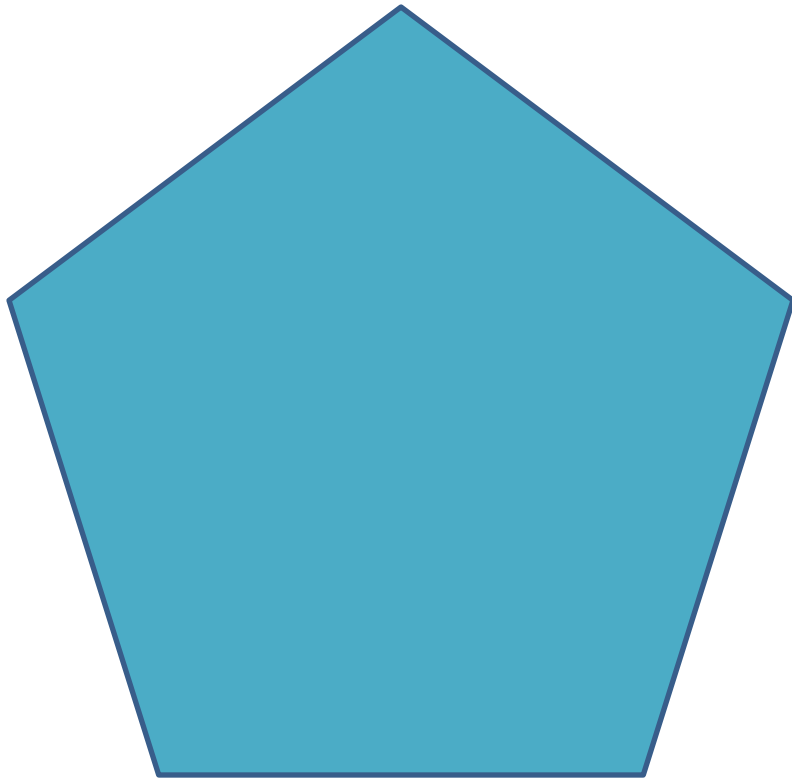


**Diamond**

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# Shapes for kids

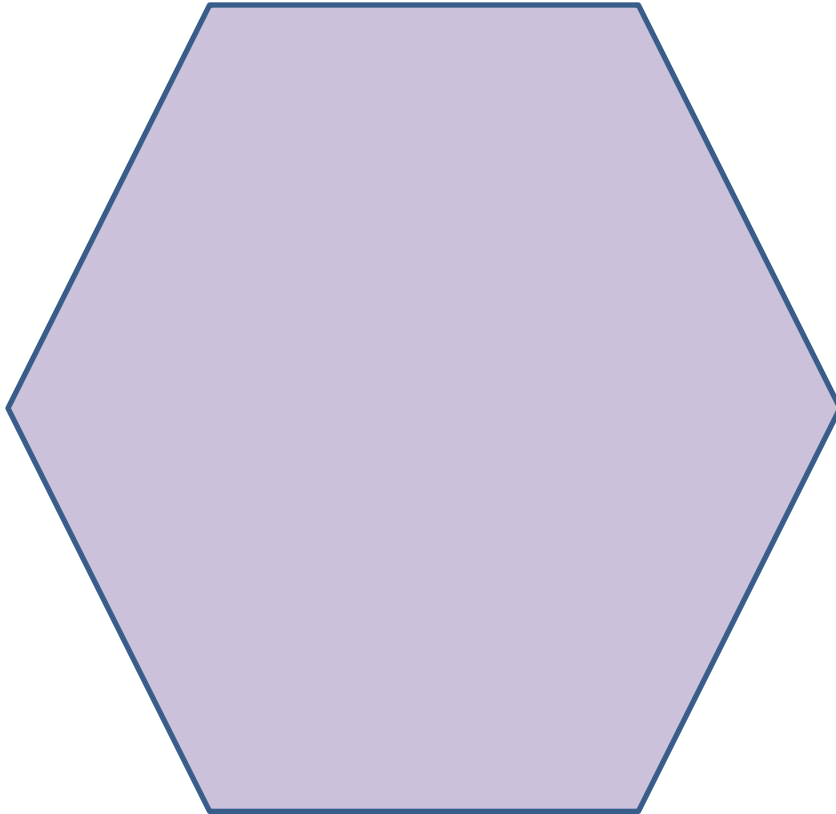


**Pentagon**

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# Shapes for kids

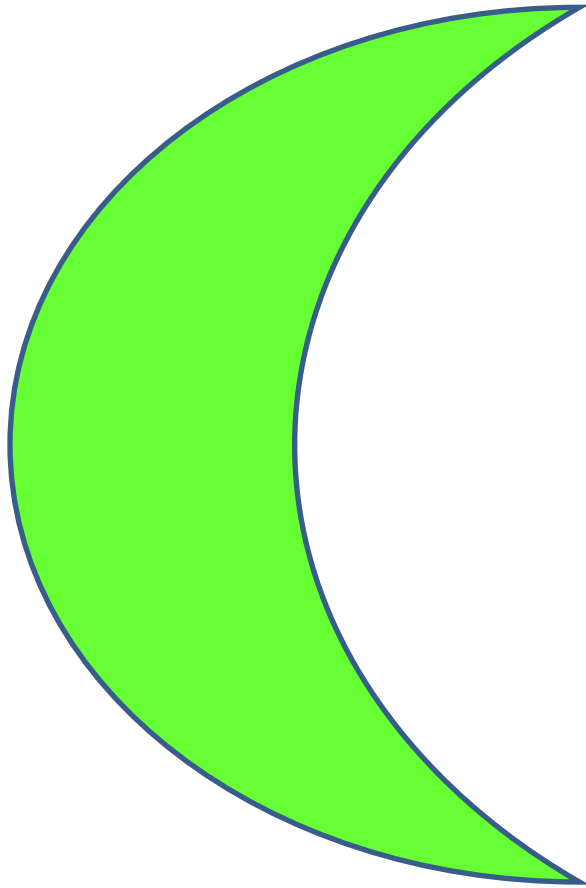


**Hexagon**

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# Shapes for kids

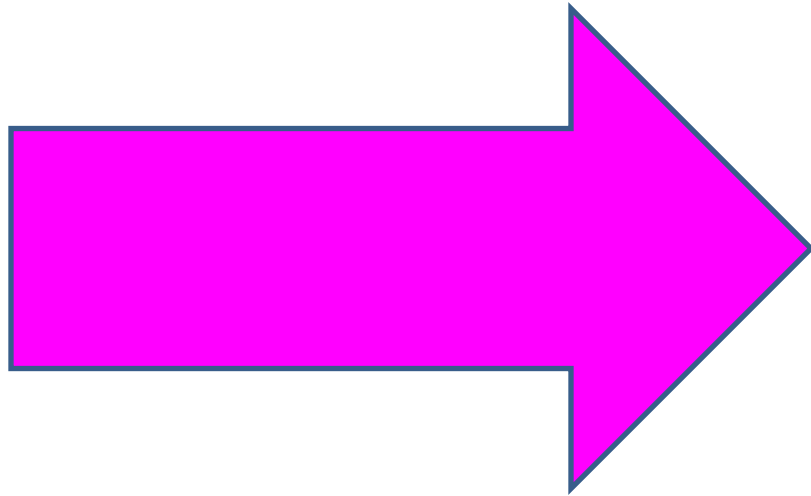


**Crescent**

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# Shapes for kids



**Arrow**





# Shapes for kids

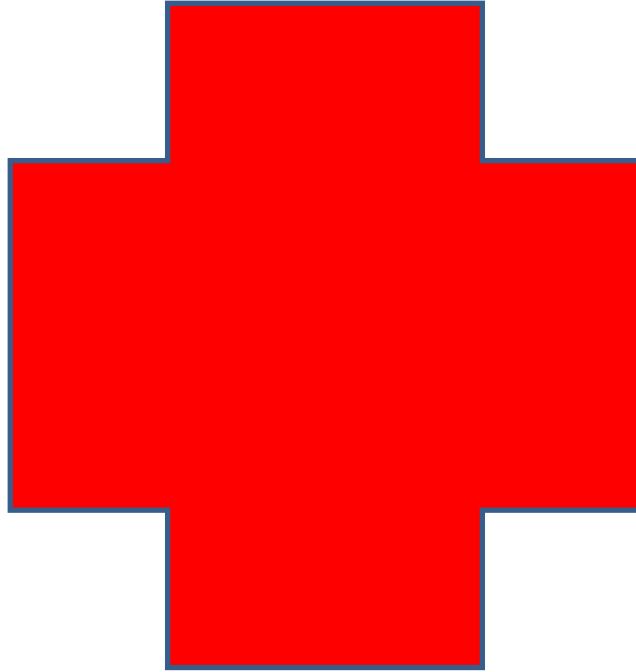


**Parallelogram**

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# Shapes for kids

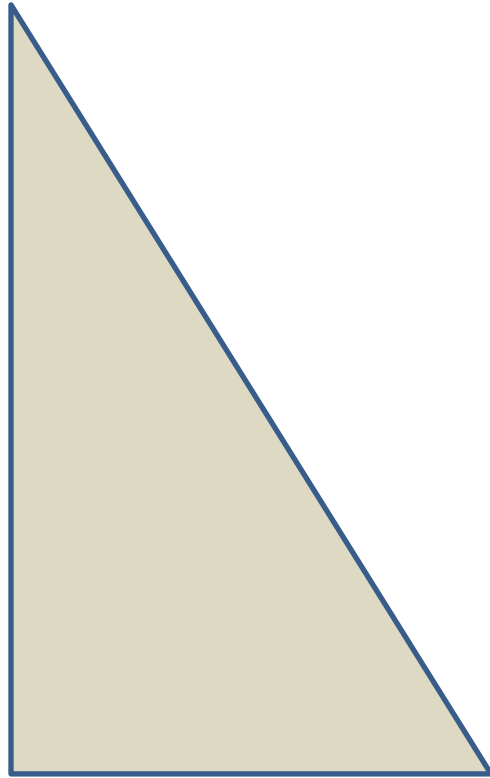


Plus

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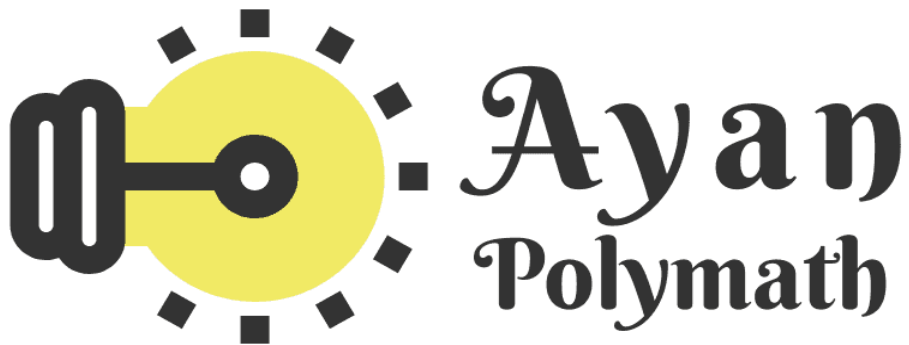
# Shapes for kids



Triangle

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**Ayan Polymath**

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If you want to  
download the  
"Shapes Chart"  
link is below:

[www.ayanpolymath.com](http://www.ayanpolymath.com)

