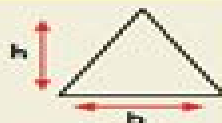


# Area of Shapes Poster

## Area of Triangle

$$\text{Area} = \frac{1}{2} \times \text{base} \times \text{vertical height}$$



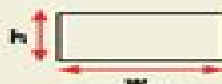
## Area of Square

$$\text{Area} = a^2 \quad (a = \text{length of side})$$



## Area of Rectangle

$$\text{Area} = \text{width} \times \text{height}$$



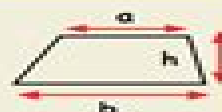
## Area of Parallelogram

$$\text{Area} = \text{base} \times \text{vertical height}$$



## Area of Trapezoid

$$\text{Area} = \frac{1}{2} \times (a + b) \times \text{vertical height}$$



## Area of Circle

$$\text{Area} = \pi \times \text{radius}^2$$



## Area of Ellipse

$$\text{Area} = \pi ab$$



## Area of Sector

$$\text{Area} = \frac{1}{2} \times \text{radius}^2 \times \theta$$

$\theta$  = angle in radians



# Seventh Grade Math Areas Of Shapes

**Minjie Lin**



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