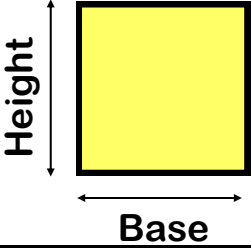
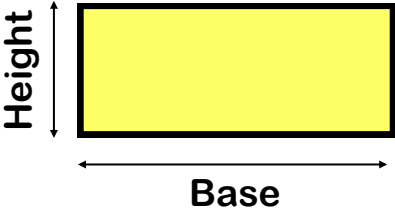
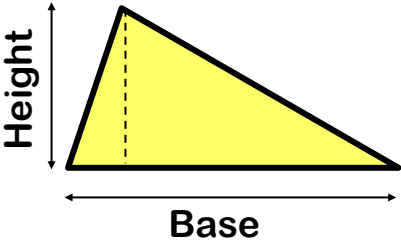
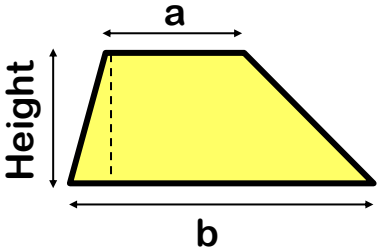
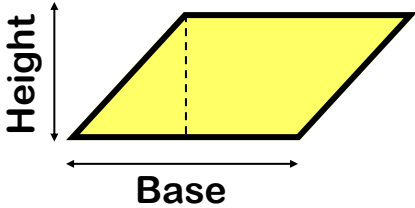
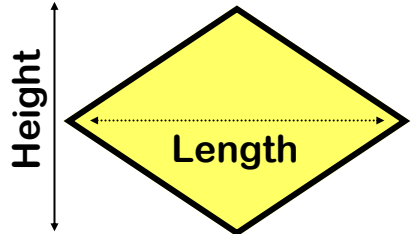
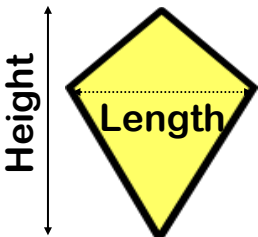


Shape	Name	Formula for Area
 <p>A yellow square with a vertical double-headed arrow on the left labeled "Height" and a horizontal double-headed arrow at the bottom labeled "Base".</p>	Square	Base x Height
 <p>A yellow rectangle with a vertical double-headed arrow on the left labeled "Height" and a horizontal double-headed arrow at the bottom labeled "Base".</p>	Rectangle	Base x Height
 <p>A yellow triangle with a vertical dashed line from the top vertex to the base, labeled "Height" on the left. The base is labeled "Base" at the bottom.</p>	Triangle	Base x Perpendicular Height ÷ 2
 <p>A yellow trapezium with a vertical dashed line from the top edge to the bottom edge, labeled "Height" on the left. The top edge is labeled "a" and the bottom edge is labeled "b".</p>	Trapezium	$\frac{(a + b) \times \text{height}}{2}$
 <p>A yellow parallelogram with a vertical dashed line from the top edge to the bottom edge, labeled "Height" on the left. The bottom edge is labeled "Base".</p>	Parallelogram	Base x Perpendicular Height
 <p>A yellow rhombus with a horizontal dashed line from the left vertex to the right vertex, labeled "Length" below it. A vertical double-headed arrow on the left is labeled "Height".</p>	Rhombus	Length x Height ÷ 2
 <p>A yellow kite with a horizontal dashed line from the top vertex to the bottom vertex, labeled "Length" below it. A vertical double-headed arrow on the left is labeled "Height".</p>	Kite	Length x Height ÷ 2