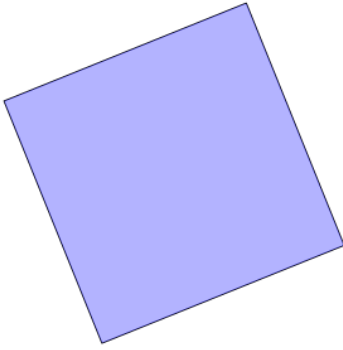
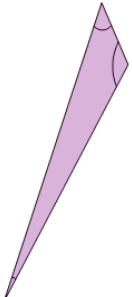
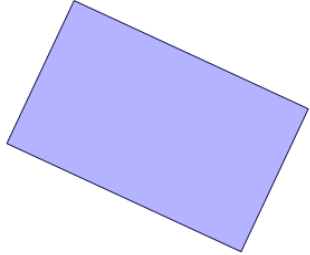
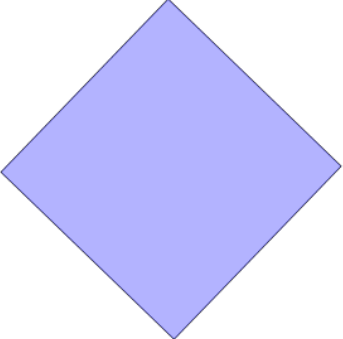
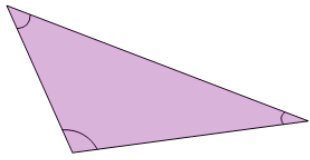
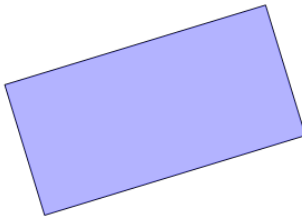
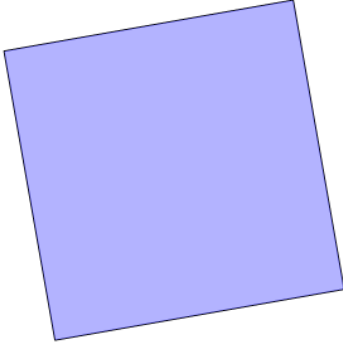
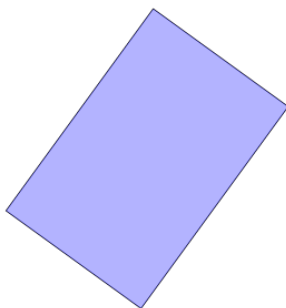




Area of a Simple Shape Formula - Shape to Formula

1  How would you calculate this shape's area? <table border="1" data-bbox="414 514 792 724"><tr><td>A</td><td>B</td></tr><tr><td>side × side</td><td>$\frac{\text{base} \times \text{height}}{2}$</td></tr></table>	A	B	side × side	$\frac{\text{base} \times \text{height}}{2}$	2 How would you calculate this shape's area?  <table border="1" data-bbox="1161 304 1554 724"><tr><td>A</td><td>B</td></tr><tr><td>$\frac{\text{base} \times \text{height}}{2}$</td><td>length × width</td></tr><tr><td>C</td><td></td></tr><tr><td>side × side</td><td></td></tr></table>	A	B	$\frac{\text{base} \times \text{height}}{2}$	length × width	C		side × side					
A	B																
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3 How would you calculate this shape's area?  <table border="1" data-bbox="414 724 792 1144"><tr><td>A</td><td>B</td></tr><tr><td>length × width</td><td>side × side</td></tr><tr><td>C</td><td></td></tr><tr><td>$\frac{\text{base} \times \text{height}}{2}$</td><td></td></tr></table>	A	B	length × width	side × side	C		$\frac{\text{base} \times \text{height}}{2}$		4  How would you calculate this shape's area? <table border="1" data-bbox="1161 934 1554 1144"><tr><td>A</td><td>B</td></tr><tr><td>side × side</td><td>$\frac{\text{base} \times \text{height}}{2}$</td></tr></table>	A	B	side × side	$\frac{\text{base} \times \text{height}}{2}$				
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length × width	side × side																
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side × side	$\frac{\text{base} \times \text{height}}{2}$																
5 How would you calculate this shape's area?  <table border="1" data-bbox="414 1144 792 1564"><tr><td>A</td><td>B</td></tr><tr><td>$\frac{\text{base} \times \text{height}}{2}$</td><td>length × width</td></tr><tr><td>C</td><td></td></tr><tr><td>side × side</td><td></td></tr></table>	A	B	$\frac{\text{base} \times \text{height}}{2}$	length × width	C		side × side		6 How would you calculate this shape's area?  <table border="1" data-bbox="1161 1144 1554 1564"><tr><td>A</td><td>B</td></tr><tr><td>$\frac{\text{base} \times \text{height}}{2}$</td><td>length × width</td></tr><tr><td>C</td><td></td></tr><tr><td>side × side</td><td></td></tr></table>	A	B	$\frac{\text{base} \times \text{height}}{2}$	length × width	C		side × side	
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7  How would you calculate this shape's area? <table border="1" data-bbox="414 1764 792 1965"><tr><td>A</td><td>B</td></tr><tr><td>side × side</td><td>$\frac{\text{base} \times \text{height}}{2}$</td></tr></table>	A	B	side × side	$\frac{\text{base} \times \text{height}}{2}$	8 How would you calculate this shape's area?  <table border="1" data-bbox="1161 1564 1554 1965"><tr><td>A</td><td>B</td></tr><tr><td>length × width</td><td>$\frac{\text{base} \times \text{height}}{2}$</td></tr><tr><td>C</td><td></td></tr><tr><td>side × side</td><td></td></tr></table>	A	B	length × width	$\frac{\text{base} \times \text{height}}{2}$	C		side × side					
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