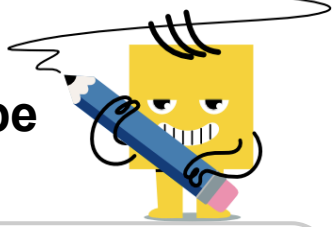
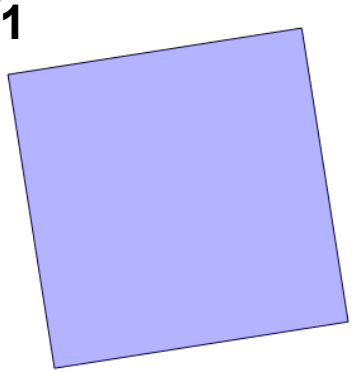
Name

Area of a Simple Shape Formula - Shape to Formula



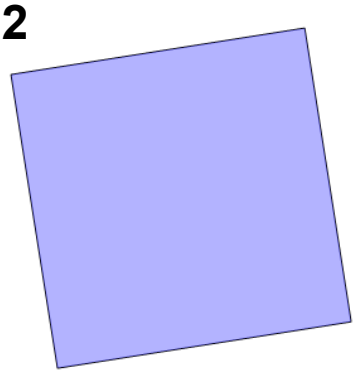
1



How would you calculate this shape's area?

A	B
$\text{side} \times \text{side}$	$\frac{\text{base} \times \text{height}}{2}$

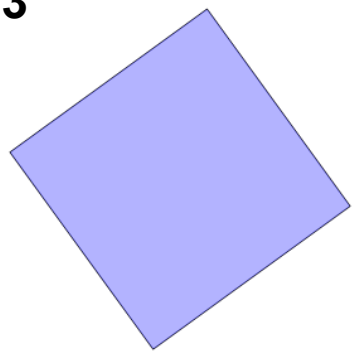
2



How would you calculate this shape's area?

A	B
$\frac{\text{base} \times \text{height}}{2}$	$\text{side} \times \text{side}$

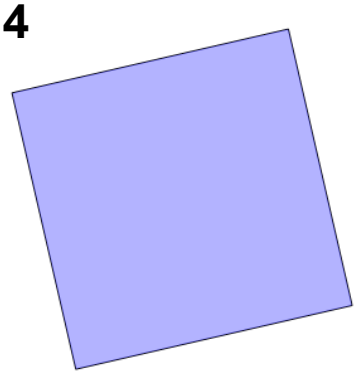
3



How would you calculate this shape's area?

A	B
$\frac{\text{base} \times \text{height}}{2}$	$\text{side} \times \text{side}$

4

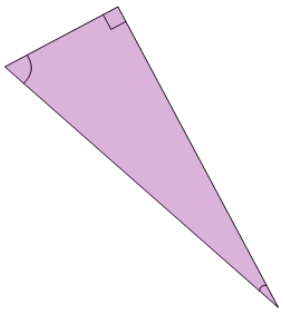


How would you calculate this shape's area?

A	B
$\text{side} \times \text{side}$	$\frac{\text{base} \times \text{height}}{2}$

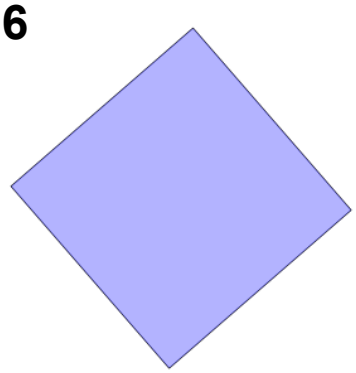
5

How would you calculate this shape's area?



A	B
$\text{side} \times \text{side}$	$\frac{\text{base} \times \text{height}}{2}$
C	
$\text{length} \times \text{width}$	

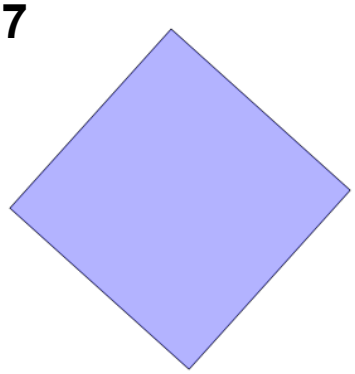
6



How would you calculate this shape's area?

A	B
$\text{side} \times \text{side}$	$\frac{\text{base} \times \text{height}}{2}$

7

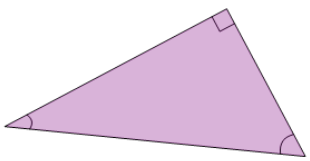


How would you calculate this shape's area?

A	B
$\text{side} \times \text{side}$	$\frac{\text{base} \times \text{height}}{2}$

8

How would you calculate this shape's area?



A	B
$\frac{\text{base} \times \text{height}}{2}$	$\text{length} \times \text{width}$
C	
$\text{side} \times \text{side}$	