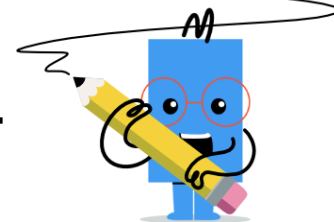
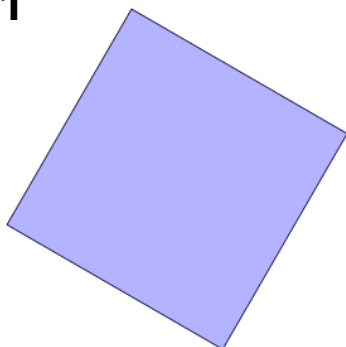




Perimeter of a Simple Shape Formula - Shape to Formula



1

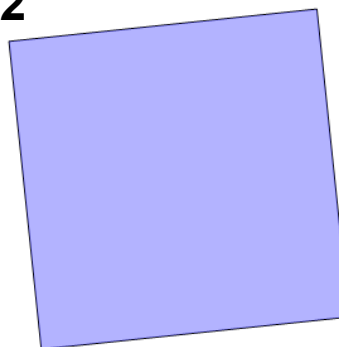


How would you calculate this shape's perimeter?

A $4 \times \text{side}$

B $\text{side A} + \text{side B} + \text{side C}$

2



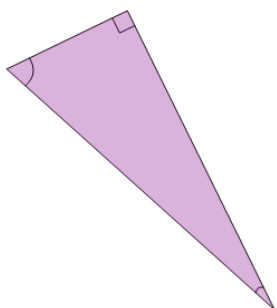
How would you calculate this shape's perimeter?

A $\text{side A} + \text{side B} + \text{side C}$

B $4 \times \text{side}$

3

How would you calculate this shape's perimeter?

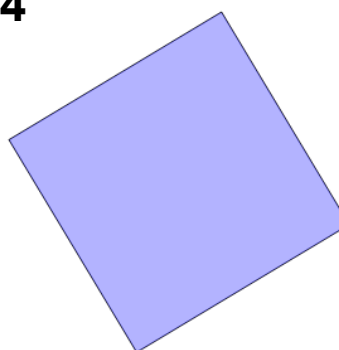


A $\text{side A} + \text{side B} + \text{side C}$

B $4 \times \text{side}$

C $2 \times (\text{length} + \text{width})$

4



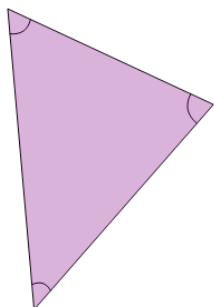
How would you calculate this shape's perimeter?

A $\text{side A} + \text{side B} + \text{side C}$

B $4 \times \text{side}$

5

How would you calculate this shape's perimeter?



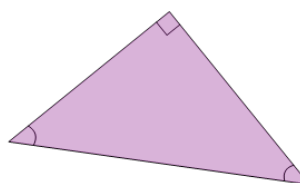
A $\text{side A} + \text{side B} + \text{side C}$

B $2 \times (\text{length} + \text{width})$

C $4 \times \text{side}$

6

How would you calculate this shape's perimeter?



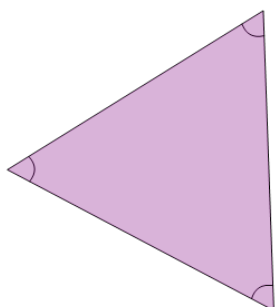
A $2 \times (\text{length} + \text{width})$

B $\text{side A} + \text{side B} + \text{side C}$

C $4 \times \text{side}$

7

How would you calculate this shape's perimeter?



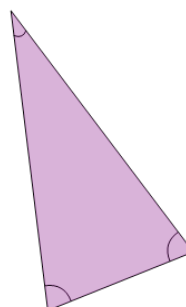
A $4 \times \text{side}$

B $\text{side A} + \text{side B} + \text{side C}$

C $2 \times (\text{length} + \text{width})$

8

How would you calculate this shape's perimeter?



A $2 \times (\text{length} + \text{width})$

B $\text{side A} + \text{side B} + \text{side C}$

C $4 \times \text{side}$