



Identify properties of squares

1

What shape is this object?



- A Triangle B Oval C Circle D Square

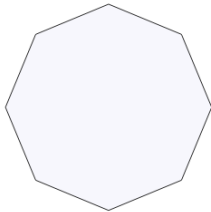
2

6 sides

- | | |
|-----------------|------------|
| A octagon | B hexagon |
| C quadrilateral | D triangle |
| E pentagon | |

3

Name the type of shape



- A quadrilateral B hexagon C pentagon D octagon

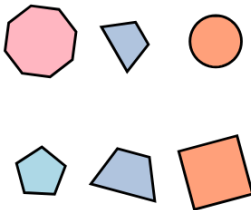
4

Square



5

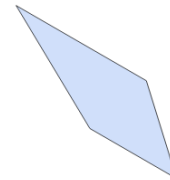
How many squares are there?



- A 1 B 0 C 3 D 6

6

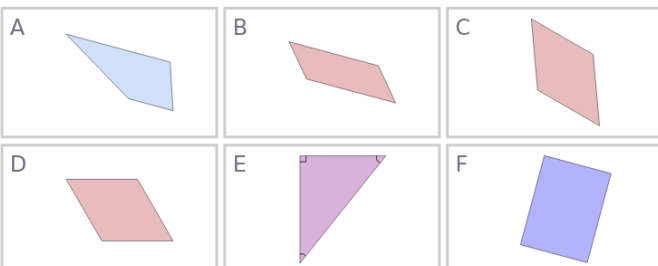
Name the type of shape



- | | | |
|-------------|----------|-----------------|
| A Rhombus | B Square | C Rectangle |
| D Trapezoid | E Kite | F Parallelogram |

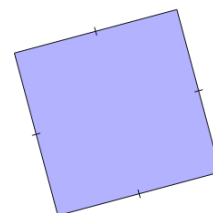
7

Right Triangle



8

Is the shape a parallelogram



- A Parallelogram B Not a Parallelogram

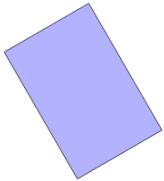


Identify properties of squares

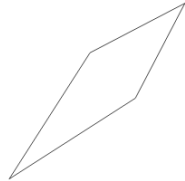
9

Rhombus

A



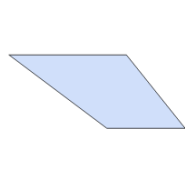
B



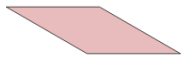
C



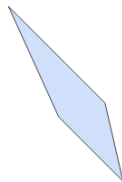
D



E



F

**10**

Rhombus

A

Not a Parallelogram

B

Parallelogram

11

Rectangle

A four times the side length

B twice the length plus twice the width

C side A + side B + side C

12

What shape's perimeter would this formula calculate?

$$4 \times \text{side}$$

A

Triangle

B

Square

13

Is this shape a Trapezoid (a four-sided shape with a pair of parallel sides of different lengths)?



A No

B Yes