

Identify properties of rhombi

1
4 sides

A triangle

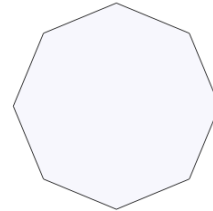
B quadrilateral

C octagon

D hexagon

E pentagon

2
Name the type of shape



A hexagon

B quadrilateral

C octagon

D pentagon

3
Name the type of shape



A Rectangle

B Kite

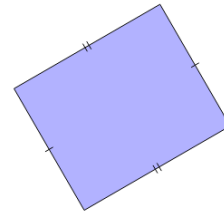
C Oval

D Trapezoid

E Non-Right Triangle

F Right Triangle

4
Is the shape a parallelogram



A Parallelogram

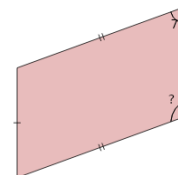
B Not a Parallelogram

5
Kite

A
Not a Parallelogram

B
Parallelogram

6
Find the missing angle of the parallelogram



A 130

B 120

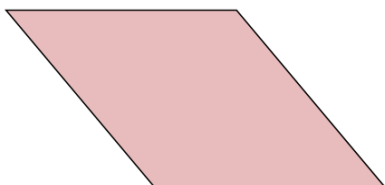
C 140

D 100

E 90

F 110

7
Is this shape a Rhombus (four sides of the same length)?



A Yes

B No

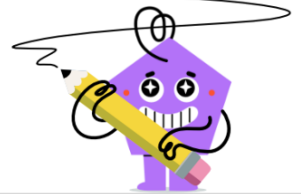
8
What shape is this object?



A Trapezoid

B Rectangle

C Rhombus



Identify properties of rhombi

9
Square

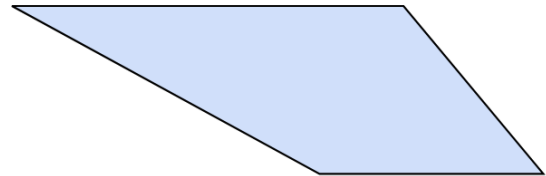
A 	B 	C
D 	E 	F

10
What shape is this object?



- | | | |
|-------------|-------------|----------|
| A Trapezoid | B Oval | C Square |
| D Rhombus | E Rectangle | F Circle |

11
Name the type of shape



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

12
Is this object a Trapezoid (a four-sided shape with a pair of parallel sides of different lengths)?



- | | |
|-------|------|
| A Yes | B No |
|-------|------|