



Name _____ Class _____ Date _____

1

A triangle has ____ sides.



- A 3
- B 4
- C 5
- D 6

2



An octagon has ____ sides.

- A 4
- B 5
- C 8
- D 6

3



A pentagon has ____ sides.

- A 3
- B 5
- C 6
- D 8

4



A hexagon has ____ sides.

- A 5
- B 8
- C 4
- D 6

5

A quadrilateral has ____ sides.



- A 3
- B 4
- C 6
- D 8

6

Figures that are the **same size** and have the **same shape** are _____ figures.

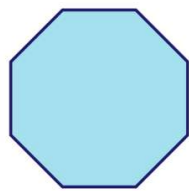
- A big
- B similar
- C congruent
- D small



7

The following shape is a(n) _____.

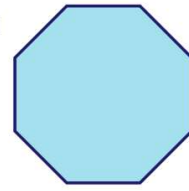
- A octagon
- B pentagon
- C hexagon
- D quadrilateral



8

A(n) _____ has 8 sides.

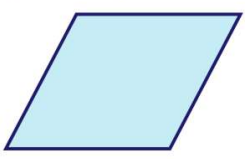
- A quadrilateral
- B octagon
- C hexagon
- D pentagon



9

A _____ is a **quadrilateral** that has **four sides equal** in length.

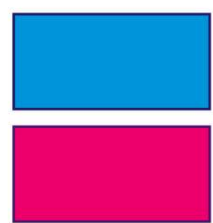
- A rhombus
- B rectangle
- C trapezoid
- D parallelogram



10

These two figures are _____.

- A different
- B similar
- C congruent
- D squares





Name _____ Class _____ Date _____

1

A triangle has ____ sides.



- A 3
- B 4
- C 5
- D 6

(A)

2



An octagon has ____ sides.

- A 4
- B 5
- C 8
- D 6

(C)

3



A pentagon has ____ sides.

- A 3
- B 5
- C 6
- D 8

(B)

4



A hexagon has ____ sides.

- A 5
- B 8
- C 4
- D 6

(D)

5

A quadrilateral has ____ sides.



- A 3
- B 4
- C 6
- D 8

(B)

6

Figures that are the **same size** and have the **same shape** are _____ figures.

- A big
- B similar
- C congruent
- D small

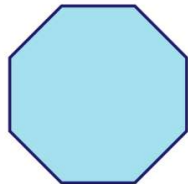


(C)

7

The following shape is a(n) _____.

- A octagon
- B pentagon
- C hexagon
- D quadrilateral

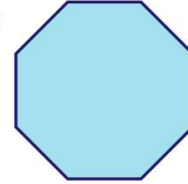


(A)

8

A(n) _____ has 8 sides.

- A quadrilateral
- B octagon
- C hexagon
- D pentagon

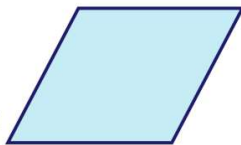


(B)

9

A _____ is a **quadrilateral** that has **four sides equal** in length.

- A rhombus
- B rectangle
- C trapezoid
- D parallelogram

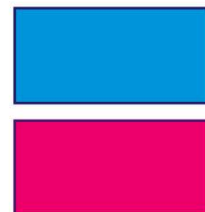


(A)

10

These two figures are _____.

- A different
- B similar
- C congruent
- D squares



(C)