



Name _____ Class _____ Date _____

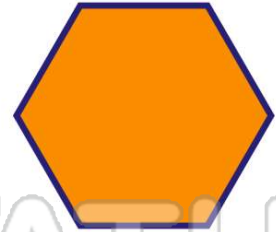
1 A **square** has _____ right angles.

- A 0
- B 2
- C 3
- D 4



2 Name the figure.

- A square
- B triangle
- C hexagon
- D rhombus



3 How many sides does a **rectangle** have?

- A 3
- B 4
- C 5



4 A **circle** is an open figure.
True or false?

- A true
- B false



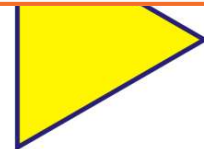
PREVIEW

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- A true
- B false

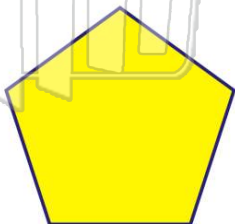


- C hexagon
- D rhombus



9 A **pentagon** has _____ sides.

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



10 This shape has **4 sides** and **4 corners**. Which shape could it be?

- A rectangle
- B hexagon
- C circle
- D triangle

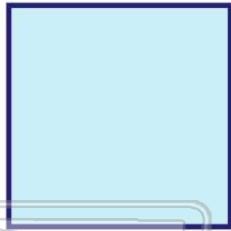




ANSWER KEY

A **square** has ____ right angles.

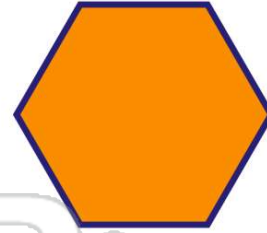
- A 0
- B 2
- C 3
- D 4



(d)

Name the figure.

- A square
- B triangle
- C hexagon
- D rhombus



(c)

How many sides does a **rectangle** have?

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

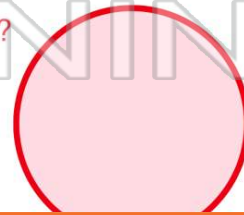


(b)

A **circle** is an open figure.

True or false?

- A true
- B false



(b)



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- A true
- B false

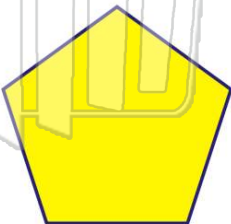


- D rhombus



A **pentagon** has ____ sides.

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



(c)

This shape has **4 sides** and **4 corners**. Which shape could it be?

- A rectangle
- B hexagon
- C circle
- D triangle

(a)

