

Worksheet For Shapes For Preschool

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Part 1: Building a Foundation

Which shape has no sides and no corners?

Hint: Think about round shapes.

○ A) Square

- A) Triangle
- C) Circle

O D) Rectangle

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Hint: Think about round shapes.

- A) Square
- C) Circle
- D) Rectangle
- C) Triangle

Which shape has no sides and no corners?

Hint: Think about round shapes.

- A) Square
- C) Circle
- O D) Rectangle
- C) Triangle

Which of the following shapes have four corners?

Hint: Look for shapes that are not round.

A) Circle



A) Square

C) Triangle

D) Rectangle

Which of the following shapes have four corners?

Hint: Consider the properties of each shape.

A) CircleC) Triangle

D) Rectangle

C) Square

Which of the following shapes have four corners?

Hint: Consider the properties of each shape.

A) Circle

C) Triangle

D) Rectangle

C) Square

Describe the difference between a square and a rectangle.

Hint: Consider their sides and angles.

Describe the difference between a square and a rectangle.

Hint: Think about their sides and angles.

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Describe the difference between a square and a rectangle.

Hint: Think about their sides and angles.

Which shape is often described as an elongated circle?

Hint: Think about shapes that are oval.

- A) Oval
- A) Triangle
- C) Square
- O D) Rectangle

Which shape is often described as an elongated circle?

Hint: Think about oval shapes.

- A) Oval
- C) Square
- D) Rectangle
- C) Triangle

Which shape is often described as an elongated circle?

Hint: Think about oval shapes.

- 🔾 A) Oval
- C) Square



○ D) Rectangle

○ C) Triangle

Part 2: Understanding and Application

If a shape has three sides, what is it called?

Hint: Think about the simplest polygon.

○ A) Square

○ A) Triangle

○ C) Rectangle

OD) Oval

If a shape has three sides, what is it called?

Hint: Think about basic geometric shapes.

○ A) Square

○ C) Rectangle

🔾 D) Oval

○ C) Triangle

If a shape has three sides, what is it called?

Hint: Think about basic geometric shapes.

○ A) Square

○ C) Rectangle

OD) Oval

○ C) Triangle

Which shapes can be found in a typical playground?

Hint: Think about the equipment and structures.

□ A) Circle (e.g., merry-go-round)

□ A) Triangle (e.g., roof of a playhouse)

C) Square (e.g., sandbox)

D) Oval (e.g., track)



Which shapes can be found in a typical playground?

Hint: Consider common playground equipment.

- □ A) Circle (e.g., merry-go-round)
- C) Triangle (e.g., roof of a playhouse)
- D) Oval (e.g., track)
- C) Square (e.g., sandbox)

Which shapes can be found in a typical playground?

Hint: Consider common playground equipment.

- □ A) Circle (e.g., merry-go-round)
- C) Square (e.g., sandbox)
- D) Oval (e.g., track)
- C) Triangle (e.g., roof of a playhouse)

Explain why a square is considered a special type of rectangle.

Hint: Think about their properties.

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Explain why a square is considered a special type of rectangle.

Hint: Think about their properties.

Which shape would best fit a pizza slice?

Hint: Think about the shape of a slice.

- A) Circle
- A) Triangle
- C) Square
- 🔾 D) Oval

Which shape would best fit a pizza slice?

Hint: Think about the shape of a pizza slice.

- A) Circle
- C) Square
- 🔿 D) Oval
- C) Triangle

Which shape would best fit a pizza slice?

Hint: Think about the shape of a pizza slice.

- A) Circle
- C) Square
- 🔾 D) Oval
- C) Triangle

If you are sorting blocks by shape, which ones would go into the 'four sides' category?

Hint: Look for shapes with four edges.

A) Circle



D) Triangle

If you are sorting blocks by shape, which ones would go into the 'four sides' category?

Hint: Think about the properties of shapes.

A) CircleC) Square

D) Rectangle

C) Triangle

If you are sorting blocks by shape, which ones would go into the 'four sides' category?

Hint: Consider the properties of each shape.

🗌 A) Circle

C) Rectangle

D) Triangle

C) Square

Imagine you are designing a new toy. Describe how you would use different shapes to make it interesting.

Hint: Think about the shapes you like.

Imagine you are designing a new toy. Describe how you would use different shapes to make it interesting.

Hint: Think about the shapes you would choose.

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Imagine you are designing a new toy. Describe how you would use different shapes to make it interesting.

Hint: Think about the shapes you would choose.

Part 3: Analysis, Evaluation, and Creation

Which shape can be divided into two equal triangles?

Hint: Think about shapes that can be split.

- A) Square
- A) Circle
- C) Rectangle
- OD) Oval

Which shape can be divided into two equal triangles?

Hint: Think about how shapes can be split.

- A) Square
- C) Rectangle
- O D) Oval
- C) Triangle



Which shape can be divided into two equal triangles?

Hint: Think about how shapes can be split.

- A) Square
- C) Rectangle
- 🔾 D) Oval
- C) Circle

Which shapes can be used to create a pattern on a tiled floor?

Hint: Consider common tilable shapes.

- A) Circle
- C) Square
- 🗌 D) Oval
- C) Triangle

Which shapes can be used to create a pattern on a tiled floor?

Hint: Think about shapes that fit together.

- A) Circle
- A) Triangle
- C) Square
- D) Oval

Which shapes can be used to create a pattern on a tiled floor?

Hint: Consider common tilable shapes.

- A) Circle
- C) Triangle
- D) Oval
- C) Square

Analyze how the number of sides affects the stability of a shape when used in construction.

Hint: Think about how shapes are used in buildings.



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Analyze how the number of sides affects the stability of a shape when used in construction.

Hint: Consider how shapes are used in buildings.

Analyze how the number of sides affects the stability of a shape when used in construction.

Hint: Think about how shapes are used in buildings.

Which shape would be most efficient for a wheel and why?

Hint: Consider the properties of wheels.

- A) Square
- C) Circle
- D) Rectangle
- C) Triangle

Which shape would be most efficient for a wheel and why?



Hint: Think about the shape that rolls best.

- A) Square
- A) Triangle
- C) Circle
- D) Rectangle

Which shape would be most efficient for a wheel and why?

Hint: Consider the properties of wheels.

- A) Square
- C) Triangle
- D) Rectangle
- C) Circle

If you were to create a new logo using shapes, which combinations would be visually appealing?

Hint: Think about design principles.

- A) Circle and Triangle
- C) Square and Rectangle
- D) Oval and Circle
- C) Triangle and Square

If you were to create a new logo using shapes, which combinations would be visually appealing?

Hint: Think about how shapes can work together.

□ A) Circle and Triangle

- A) Square and Rectangle
- C) Oval and Circle
- D) Triangle and Square

If you were to create a new logo using shapes, which combinations would be visually appealing?

Hint: Think about how shapes can work together.

A) Circle and Triangle

C) Square and Rectangle

D) Oval and Circle

C) Triangle and Square

Design a simple house using basic shapes and explain your choice of shapes for each part.



1

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Hint: Think about how shapes can represent different parts of a house.

Design a simple house using basic shapes and explain your choice of shapes for each part.

Hint: Think about how shapes can represent different parts of a house.

Design a simple house using basic shapes and explain your choice of shapes for each part.

Hint: Think about the shapes that make up a house.