

## Worksheet For Nursery Maths

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### Part 1: Building a Foundation

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#### What number comes after 3?

*Hint: Think about the sequence of numbers.*

- 2
- 4
- 5
- 6

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- A) 4
- A) 5
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- A) 2
- A) 4
- A) 5
- A) 6

#### Which of the following are shapes? (Select all that apply)

*Hint: Look for geometric figures.*

- Circle

- Square
- Apple
- Triangle

**Which of the following are shapes? (Select all that apply)**

*Hint: Look for geometric figures.*

- A) Circle
- A) Square
- A) Apple
- A) Triangle

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*Hint: Look for geometric figures.*

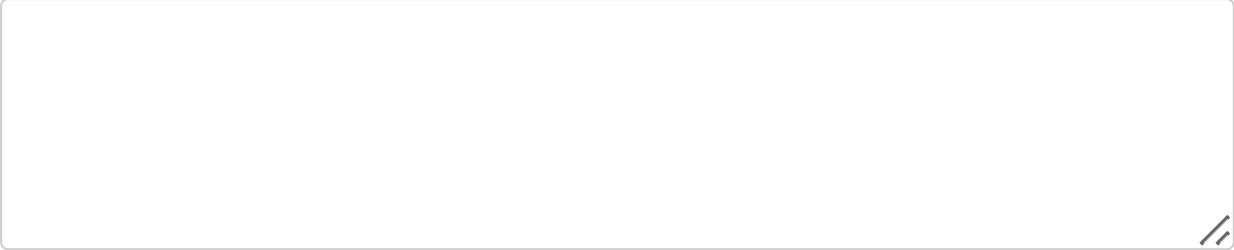
- A) Circle
- A) Square
- A) Apple
- A) Triangle

**Count the number of apples in the picture and write the number.**

*Hint: Look closely at the picture.*

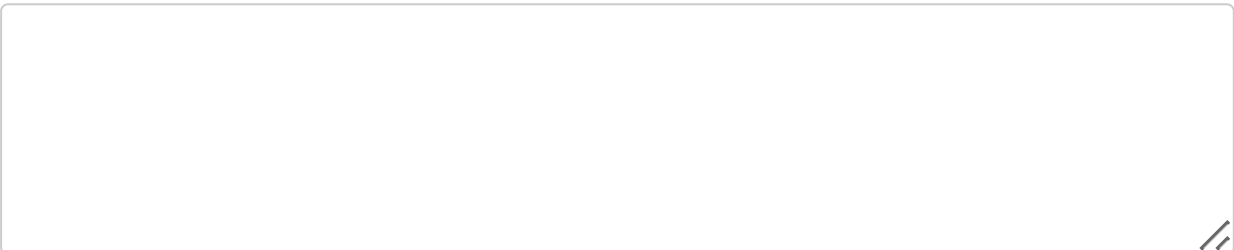
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## Part 2: Application and Analysis

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**If you have 2 apples and you get 3 more, how many apples do you have in total?**

*Hint: Add the two amounts together.*

- 4
- 5
- 6
- 7

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*Hint: Add the two amounts together.*

- A) 4
- A) 5
- A) 6
- A) 7

**If you have 2 apples and you get 3 more, how many apples do you have in total?**

*Hint: Add the two amounts together.*

- A) 4
- A) 5
- A) 6
- A) 7

**Which of the following can be sorted by color? (Select all that apply)**

*Hint: Think about items that come in different colors.*

- Crayons
- Books
- Cars
- Shoes

**Which of the following can be sorted by color? (Select all that apply)**

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- A) Crayons
- A) Books
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**Look at the two trees. Which one is taller? Describe how you know.**

*Hint: Compare the heights of the trees.*

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*Hint: Compare the heights of the trees.*

**Which pattern is different from the others?**

*Hint: Look for the one that does not follow the same sequence.*

- Red, Blue, Red, Blue
- Circle, Square, Circle, Square
- Apple, Banana, Apple, Banana
- Triangle, Triangle, Square, Triangle

**Which pattern is different from the others?**

*Hint: Look for the one that does not fit.*

- A) Red, Blue, Red, Blue
- A) Circle, Square, Circle, Square
- A) Apple, Banana, Apple, Banana
- A) Triangle, Triangle, Square, Triangle

**Which pattern is different from the others?**

*Hint: Look for the one that does not fit.*

- A) Red, Blue, Red, Blue
- A) Circle, Square, Circle, Square
- A) Apple, Banana, Apple, Banana
- A) Triangle, Triangle, Square, Triangle

**Which shapes have four sides? (Select all that apply)**

*Hint: Think about the properties of different shapes.*

- Square
- Triangle
- Rectangle
- Circle

**Which shapes have four sides? (Select all that apply)**

*Hint: Think about the properties of shapes.*

- A) Square
- A) Triangle
- A) Rectangle
- A) Circle

**Which shapes have four sides? (Select all that apply)**

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- A) Triangle
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- A) Circle

**Explain why the number 10 is greater than the number 5.**

*Hint: Think about the value of the numbers.*

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### Part 3: Evaluation and Creation

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**Which activity is most likely to happen in the morning?**

*Hint: Think about daily routines.*

- Eating dinner
- Brushing teeth

- Going to bed
- Watching TV

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*Hint: Think about daily routines.*

- A) Eating dinner
- A) Brushing teeth
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**Which activity is most likely to happen in the morning?**

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- A) Brushing teeth
- A) Going to bed
- A) Watching TV

**Create a pattern using the following shapes: Circle, Square, Triangle. Which of these is a possible pattern? (Select all that apply)**

*Hint: Think about how the shapes can be arranged.*

- Circle, Square, Triangle
- Square, Circle, Square
- Triangle, Circle, Triangle
- Circle, Triangle, Square

**Create a pattern using the following shapes: Circle, Square, Triangle. Which of these is a possible pattern? (Select all that apply)**

*Hint: Think about the order of the shapes.*

- A) Circle, Square, Triangle
- A) Square, Circle, Square
- A) Triangle, Circle, Triangle
- A) Circle, Triangle, Square

**Create a pattern using the following shapes: Circle, Square, Triangle. Which of these is a possible pattern? (Select all that apply)**

*Hint: Think about the order of the shapes.*



- A) Circle, Square, Triangle
- A) Square, Circle, Square
- A) Triangle, Circle, Triangle
- A) Circle, Triangle, Square

**Design a simple picture using at least three different shapes. Describe your picture and the shapes you used.**

*Hint: Think about how you can combine shapes.*

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