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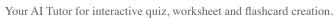
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Part 1: Building a Foundation

Which symbol represents "greater than"?

Hint: Think about the symbols used in math.

◯ A) <
◯ B) > ✔
◯ C) =
◯ D) ≠

The correct symbol for 'greater than' is '>'.

Which symbol represents "greater than"?

Hint: Think about the symbols used in math.

◯ A) <
◯ B) > ✔
◯ C) =
◯ D) ≠

The symbol that represents 'greater than' is '>'.

Which symbol represents "greater than"?

Hint: Think about the symbols used in mathematics.

◯ A) <
◯ B) > ✔
◯ C) =
◯ D) ≠

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> The symbol that represents 'greater than' is '>'.

Which of the following numbers are greater than 5?

Hint: Consider each number and compare it to 5.

☐ A) 3
☑ **B) 7 ✓**
☑ **C) 5.5 ✓**
☐ D) 4.9

> The numbers greater than 5 are 7 and 5.5.

Which of the following numbers are greater than 5?

Hint: Consider each number carefully.

☐ A) 3
☑ **B) 7 ✓**
☑ **C) 5.5 ✓**
☐ D) 4.9

> The numbers greater than 5 are 7 and 5.5.

Which of the following numbers are greater than 5?

Hint: Consider each number carefully.

☐ A) 3
☑ **B) 7 ✓**
☑ **C) 5.5 ✓**
☐ D) 4.9

> The numbers greater than 5 are 7 and 5.5.

Explain in your own words what it means when a number is "less than" another number.

Hint: Think about how numbers compare to each other.

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> **A number is 'less than' another number if it is smaller in value.**

Explain in your own words what it means when a number is "less than" another number.

Hint: Think about how numbers compare to each other.

> **A number is 'less than' another number if it is smaller in value.**

Explain in your own words what it means when a number is "less than" another number.

Hint: Think about how you would describe this to a friend.

> **A number is 'less than' another if it is smaller in value.**

List two examples of real-world scenarios where you might need to use "greater than" or "less than" comparisons.

Hint: Think about situations in shopping or measuring.

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1. Example 1

<div style="border:1px solid #ccc"></div>

| Comparisons of prices while shopping.

2. Example 2

<div style="border:1px solid #ccc"></div>

| Comparisons of heights in sports.

| Examples could include comparing prices or measuring heights.

Which of the following is true?

Hint: Evaluate each statement carefully.

○ A) 8 < 6
○ B) 10 > 15
○ **C) 12 = 12 ✔**
○ D) 9 > 11

| The true statement is '12 = 12'.

Which of the following is true?

Hint: Evaluate each statement carefully.

○ A) 8 < 6
○ B) 10 > 15
○ **C) 12 = 12 ✔**
○ D) 9 > 11

| The true statement is '12 = 12'.

Which of the following is true?

Hint: Evaluate each statement carefully.

○ A) 8 < 6

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○ B) 10 > 15
C) 12 = 12 ✔
○ D) 9 > 11

▎ The true statement is '12 = 12'.

Part 2: Comprehension and Application

If you have 3 apples and your friend has 5 apples, which statement is correct?

Hint: Compare the number of apples you both have.

○ A) You have more apples.
B) Your friend has more apples. ✓
○ C) You both have the same number of apples.
○ D) You have twice as many apples.

▎ Your friend has more apples.

If you have 3 apples and your friend has 5 apples, which statement is correct?

Hint: Think about the number of apples each person has.

○ A) You have more apples.
B) Your friend has more apples. ✓
○ C) You both have the same number of apples.
○ D) You have twice as many apples.

▎ Your friend has more apples.

If you have 3 apples and your friend has 5 apples, which statement is correct?

Hint: Think about the number of apples each person has.

○ A) You have more apples.
B) Your friend has more apples. ✓
○ C) You both have the same number of apples.
○ D) You have twice as many apples.

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Which statements are true about the numbers 4.5 and 4.05?

Hint: Compare the two numbers carefully.

☐ **A) 4.5 > 4.05 ✓**
☐ B) 4.5 < 4.05
☐ C) 4.5 = 4.05
☐ **D) 4.5 is greater than 4.05 ✓**

❙ The true statements are '4.5 > 4.05' and '4.5 is greater than 4.05'.

Which statements are true about the numbers 4.5 and 4.05?

Hint: Consider the values of each number.

☐ **A) 4.5 > 4.05 ✓**
☐ B) 4.5 < 4.05
☐ C) 4.5 = 4.05
☐ **D) 4.5 is greater than 4.05 ✓**

❙ The true statements are '4.5 > 4.05' and '4.5 is greater than 4.05'.

Which statements are true about the numbers 4.5 and 4.05?

Hint: Consider the values of each number.

☐ **A) 4.5 > 4.05 ✓**
☐ B) 4.5 < 4.05
☐ C) 4.5 = 4.05
☐ **D) 4.5 is greater than 4.05 ✓**

❙ The true statements are '4.5 > 4.05' and '4.5 is greater than 4.05'.

Describe how you would explain the concept of "equal to" using a number line.

Hint: Think about how numbers are positioned on a number line.

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You would show that two numbers are at the same point on the number line.

Describe how you would explain the concept of "equal to" using a number line.

Hint: Think about how numbers are positioned on a number line.

You would show that two numbers are at the same point on the number line.

Describe how you would explain the concept of "equal to" using a number line.

Hint: Visualize the number line in your explanation.

You would show that two points on the number line are at the same position.

You have $10, and you want to buy a toy that costs $12. Which of the following statements is true?

Hint: Consider your budget compared to the toy's cost.

○ A) You have enough money.

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○ **B) You need $2 more.** ✓
○ C) You need $5 more.
○ D) You have $2 extra.

▍ You need $2 more to buy the toy.

You have $10, and you want to buy a toy that costs $12. Which of the following statements is true?

Hint: Consider your budget and the cost of the toy.

○ A) You have enough money.
○ **B) You need $2 more.** ✓
○ C) You need $5 more.
○ D) You have $2 extra.

▍ You need $2 more.

You have $10, and you want to buy a toy that costs $12. Which of the following statements is true?

Hint: Consider your budget and the cost of the toy.

○ A) You have enough money.
○ **B) You need $2 more.** ✓
○ C) You need $5 more.
○ D) You have $2 extra.

▍ You need $2 more.

Which of the following fractions are less than 1/2?

Hint: Compare each fraction to 1/2.

☐ **A) 1/3** ✓
☐ B) 3/4
☐ **C) 2/5** ✓
☐ D) 5/6

▍ The fractions less than 1/2 are 1/3 and 2/5.

Which of the following fractions are less than 1/2?

Hint: Evaluate each fraction carefully.

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☐ **A) 1/3 ✓**
☐ B) 3/4
☐ **C) 2/5 ✓**
☐ D) 5/6

| The fractions less than 1/2 are 1/3 and 2/5.

Which of the following fractions are less than 1/2?

Hint: Evaluate each fraction carefully.

☐ **A) 1/3 ✓**
☐ B) 3/4
☐ **C) 2/5 ✓**
☐ D) 5/6

| The fractions less than 1/2 are 1/3 and 2/5.

Part 3: Analysis, Evaluation, and Creation

Analyze the following set of numbers: 3, 7, 2, 9. Which statements are true?

Hint: Consider the values of each number.

☐ **A) 9 is the greatest number. ✓**
☐ **B) 2 is the smallest number. ✓**
☐ C) 7 is less than 3.
☐ **D) 3 is greater than 2. ✓**

| The true statements are '9 is the greatest number' and '2 is the smallest number'.

Analyze the following set of numbers: 3, 7, 2, 9. Which statements are true?

Hint: Consider the values of each number.

☐ **A) 9 is the greatest number. ✓**
☐ **B) 2 is the smallest number. ✓**
☐ C) 7 is less than 3.
☐ **D) 3 is greater than 2. ✓**

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The true statements are '9 is the greatest number' and '2 is the smallest number'.

Analyze the following set of numbers: 3, 7, 2, 9. Which statements are true?

Hint: Consider the values of each number.

☐ **A) 9 is the greatest number. ✓**
☐ **B) 2 is the smallest number. ✓**
☐ C) 7 is less than 3.
☐ **D) 3 is greater than 2. ✓**

The true statements are '9 is the greatest number' and '2 is the smallest number'.

Explain how you would determine if a number is greater than another number using both numerical and visual methods.

Hint: Consider how you would illustrate this concept.

You would compare the numbers directly and use visual aids like number lines.

Explain how you would determine if a number is greater than another number using both numerical and visual methods.

Hint: Think about how to compare numbers visually.

You can compare numbers by looking at their values and using a number line.

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Explain how you would determine if a number is greater than another number using both numerical and visual methods.

Hint: Think about how you can represent numbers visually.

| |
| |

You can compare numbers using calculations and visual aids like number lines.

You are comparing the heights of two plants. Plant A is 15 cm tall, and Plant B is 20 cm tall. Which statement best evaluates their heights?

Hint: Think about the height of each plant.

○ A) Plant A is taller.
○ B) Plant B is shorter.
○ **C) Plant A is shorter. ✔**
○ D) Both plants are the same height.

Plant A is shorter than Plant B.

You are comparing the heights of two plants. Plant A is 15 cm tall, and Plant B is 20 cm tall. Which statement best evaluates their heights?

Hint: Compare the heights of both plants.

○ A) Plant A is taller.
○ B) Plant B is shorter.
○ **C) Plant A is shorter. ✔**
○ D) Both plants are the same height.

Plant B is taller than Plant A.

You are comparing the heights of two plants. Plant A is 15 cm tall, and Plant B is 20 cm tall. Which statement best evaluates their heights?

Hint: Consider the height of each plant.

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○ A) Plant A is taller.

○ B) Plant B is shorter.

○ **C) Plant A is shorter. ✔**

○ D) Both plants are the same height.

| Plant B is taller than Plant A.

Consider the following scenario: You have a budget of $50 for groceries. Which of the following options are within your budget?

Hint: Evaluate each option against your budget.

☐ **A) $45 worth of groceries ✔**

☐ B) $55 worth of groceries

☐ **C) $50 worth of groceries ✔**

☐ **D) $40 worth of groceries ✔**

| The options within your budget are $45, $50, and $40 worth of groceries.

Consider the following scenario: You have a budget of $50 for groceries. Which of the following options are within your budget?

Hint: Compare each option to your budget.

☐ **A) $45 worth of groceries ✔**

☐ B) $55 worth of groceries

☐ **C) $50 worth of groceries ✔**

☐ **D) $40 worth of groceries ✔**

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☐ **A) $45 worth of groceries ✔**

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☐ **C) $50 worth of groceries ✔**

☐ **D) $40 worth of groceries ✔**

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The options within your budget are $45 worth of groceries, $50 worth of groceries, and $40 worth of groceries.

Create a real-world problem that involves using "greater than" or "less than" to make a decision. Describe the scenario and the decision-making process.

Hint: Think about a situation where you had to make a choice.

Describe a scenario where you had to compare values to make a decision.

Create a real-world problem that involves using "greater than" or "less than" to make a decision. Describe the scenario and the decision-making process.

Hint: Think about a situation where you need to compare values.

You might describe a scenario like budgeting for a party and deciding how much to spend.

Create a real-world problem that involves using "greater than" or "less than" to make a decision. Describe the scenario and the decision-making process.

Hint: Think about a situation where comparisons are necessary.

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| **You might describe a scenario involving budgeting or measuring.** |

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