

Comparing Creation's Measurements

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Understanding Three-Digit Place Value

Name: _____

Date: _____

Answer the following questions about comparing numbers and God's precision in creation's measurements.

1. The symbol $<$ means that the number on the left is ____ than the number on the right.

2. What does the symbol $>$ represent?

- A. Equal to
- B. Greater than
- C. Less than

3. How do we decide which number is larger?

4. Smaller than ($<$) looks like an alligator's mouth eating the smaller number.

- True False

5. God used ____ to measure the mountains and create the world.

6. Which number is larger: 345 or 432?

- A. 345
- B. 432
- C. They are the same

7. What is one example of a big number in nature?

8. We can use comparison symbols to show which number is smaller.

- True False

9. God's precision in measurements shows His ____ in creation.

10. If we compare 567 and 678, which is smaller?

- A. 567
- B. 678
- C. They are equal

Answer Key

1. smaller 2. Greater than 3. We look at the place values starting from the left. 4. True 5. wisdom 6. 432 7. The height of Mount Everest. 8. True 9. understanding 10. 567