Name: _____ Date: _____

Teacher/Period: _____ Final Grade: _____ / 100

Compare Two Two-Digit Numbers

Question 1 (Short Answer)
_____ / 10

Which number is greater, 53 or 35, based on the meanings of the tens and ones digits?

Answer:
_____

Question 2 (Multiple Choice)
_____ / 10

In ancient Egypt, the pyramids took 20 years to build, and the Sphinx took 23 years. Which took longer?
A. Pyramids
B. Sphinx

Question 3 (Multiple Choice)
_____ / 10

Which is larger? The number of Egyptian gods (22) or the number of major pyramids uncovered (14)?

A. Major Pyramids
B. Egyptian gods

Question 4 (Short Answer)
_____ / 10

In the context of tens and ones digits, compare 71 and 17.
Answer:
_____

Question 5 (Multiple Choice)
_____ / 10

The Sphinx is 63 feet tall, and the Great Pyramid is 481 feet tall. Which is taller?

A. Sphinx
B. Great Pyramid

Question 6 (Multiple Choice)
_____ / 10

Based on the meanings of tens and ones digits, is 46 >, =, or < 64?
A. >
B. <
C. =

Question 7 (Multiple Choice)
_____ / 10

If Pharaoh 1 ruled for 45 years, and Pharaoh 2 ruled for 54 years, who ruled longer?

A. Pharaoh 2
B. Pharaoh 1

Question 8 (Multiple Choice)
_____ / 10

Compare the two numbers: The Battle of Kadesh lasted 12 days and the Battle of Megiddo lasted 21 days. Which lasted longer?
A. Battle of Kadesh
B. Battle of Megiddo

Question 9 (Multiple Choice)
_____ / 10

A royal necklace weighs 2 pounds, while a small statue weighs 5 pounds. Which weighs more?
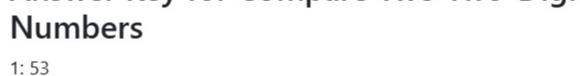A. statue
B. necklace

Question 10 (Multiple Choice)
_____ / 10

If 38 mummies were found in one tomb and 83 in another, which tomb had more?

A. The tomb with 83 mummies.
B. The tomb with 38 mummies.

Answer Key for Compare Two Two-Digit Numbers

1: 53

2: Sphinx

3: Egyptian gods

4: 71 is larger than 17.

5: Great Pyramid

6: <

7: Pharaoh 2

8: Battle of Megiddo

9: statue

10: The tomb with 83 mummies.