Student Name: Date: Due Date:

Grade: Start Time: End Time:

Comments:

1. What is the value of the digit 7 in the number 472?

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2. What is the place value of the digit 3 in the number $8,391$?

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3. Which two digits are used to represent numbers in a base-2 (binary) system?

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4. How many tens and how many ones are in the number 64?

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5. Write the number 582 as an addition expression in expanded form.

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6. List the first four place values in order, starting from the ones place and moving left.

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7. In the number $14,725$, which digit is in the hundreds place?

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8. Write the number "three million, forty thousand, two hundred" using standard digits.

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9. In the number $6,082$, what does the digit 0 signify?

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10. What is the name of the place value located directly to the right of the decimal point?

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11. In the decimal number 0.4, what fraction does the digit 4 represent?

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12. What is the name of the second place value position to the right of the decimal point?

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13. State whether the digits to the left of a decimal point represent whole numbers or values less than 1.

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14. Write the fraction $\frac{5}{10}$ as a standard decimal.

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15. Express the fraction $\frac{1}{4}$ as a percentage.

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16. The percentage symbol % means parts out of how many total parts?

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17. Convert the fraction $\frac{7}{10}$ into a decimal.

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18. Convert the fraction $\frac{9}{100}$ into a decimal.

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