# DAVINCI
## ACADEMY OF SCIENCES, TECHNOLOGY AND ARTS

**Math Quiz Review**
**5th Grade**
**Chapter 1: Place Value**

2022-2023

Name: _____    Date:_____

Teacher: _____

## Part A. Multiple Selection

Instructions: Read very carefully, and circle the correct answer.

1. The value given to a digit by its place in a number is known as _____

   a) place value          b) decimal point          c) standard form

2. _____ is a number that has a digit in the tenths place, and/o beyond.

   a) decimal point          b) decimal          c) digit

3. The _____ is a way of writing a number as the sum of the values of its digits.

   a) word form          b) expanded form          c) standard form

4. A _____ is the name given to each group of three digits in a place-value chart

   a) period          b) place chart          c) place value

5. When we say is the usual way of writing a number, is known as _____

   a) expanded form          b) standard form          c) word form

## Part B. Fill in the blank

Instructions: Read very carefully and select the correct word to fill in the blank.

> -decimal point   -place   -digits   -words   -whole number
> -place value-chart   -tenths   -position   -equivalent decimal
> -value

1. _____ is a chart showing the value of each number in a multi-digit
   _____.

2. Standard form is the usual way of writing a number that shows only its _____, no
   _____.

3. The _____ means the _____ of a digit in a number.

number.

4. An _____ is a decimal that have the same _____.

5. A _____ is a period separating the ones and the _____ in a decimal

number.

Part C. Number Forms

Instructions: Read very carefully, and answer each problem.

1. Write each number in expanded form

    a) 28,245,107 –> _____

    b) 8,041 –> _____

    c) 5,618–> _____

    d) 30,507,012 –>_____

2. Write each number in standard form

    a) seven millions, three hundred thousand, one hundred four –> _____

    b) twenty thousand, seventeen –> _____

    c) nine hundred thousand, four –> _____

    d) fifty millions, nine thousand –> _____

3. Write each number in word form

    a) 978,256 –>

_____

_____

    b) 40,487,046 –>

_____

_____

    c) 125,068 –>

_____

_____

    d) 54,104,980 –>

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