

Name: _____ Grade: III Branch: _____ Date: 21/04/20

Subject: Mathematics

DEFINITION:

Expanded Form: *The expanded form of a number is a way of expressing it as the sum of the place value of all its digits.*

E.g.: $2,565 = 2000 + 500 + 60 + 5$

Standard form: *When a number is written in figures, it is known as the short form or Standard form.*

E.g.: $4000 + 200 + 20 + 5 = 4,225$

Ascending order: *When the numbers are arranged from the smallest to the largest number.*

Descending order: *When the numbers are arranged from the largest to the smallest number.*

I. Expand the following numbers:

1. $3126 =$

2. $3380 =$

3. $6070 =$

II. Write the standard numerals for the following

1. $9000 + 700 + 30 + 2 =$

2. $6000 + 80 =$

3. $9000 + 600 + 2 =$

III. Rewrite the following numbers in ascending and descending order

1. 2525,3160,478,1880
2. 7319,6339,8160,0800
3. 7211,9180,1080,6339
4. 2148,2156,1157,1168

IV. Round off the numbers to the nearest 10's and 100's

1. 3869
2. 4162
3. 1416
4. 556