

The Primary Stage of Grades (4-5)
School Year 2021 – 2022

Name: Key

Subject: Math

Date: / / 2020

Class: Grade 4 CP (C,D,E,F & G)

Extra Practice

Use place value chart to help you:

1) Complete the following:

$$400,000 + \underline{60} + 900 + \underline{2} + 60 + 2 = 403,962$$

403,962 in words is: four hundred three thousand,
nine hundred sixty two

2) Two hundred two thousand, and Two in numerals or standard

form is: 202,002

3) Round to the nearest:

$$60953 \overset{100}{\text{-----}} \approx \underline{61,000}$$

$$89729 \overset{1000}{\text{-----}} \approx \underline{90,000}$$

$$7582 \overset{10}{\text{-----}} \approx \underline{7580}$$

1st put commas

4) Order the following starting with smallest using $<$.

5262514

527637

5272514

537637

527,637 < 537,637 < 5,262,514 < 5,272,514
smallest largest

a) The smallest number in words is: five hundred twenty seven thousand, six hundred thirty seven

b) Partition the greatest number

5,000,000 + 200,000 + 70,000 + 2,000 + 500 + 10 + 4

c) The value of 6 in the smallest number is 600

d) The Place value of 7 in the greatest number is ten thousand

5) Find the following:

a) What is 100 less than 8003? 7903 $(80 - 1) = 79$

b) 1000 less than 60587 is 59,587

c) 86,440 is 100 more than 86340

e) 72,441 is 1000 less than 73441

