

Math)

Chapter 1: Numbers to 100,000

Name: \_\_\_\_\_ Date: \_\_\_\_\_

A. Multiple Choice Questions (Tick ✓ the correct answer)

1. Which is a 5-digit number?

999

4,562

45,620

2. In 76,029 the digit 6 is in the:

Hundreds place

Thousands place

Tens place

3. Expanded form of 45,064 is:

$40,000 + 5,000 + 60 + 4$

$40,000 + 500 + 64$

$45,000 + 64$

4. Which number has 0 hundreds?

32,541

45,064

67,892

5. The value of 7 in 76,029 is:

700

7,000

70,000

B. Fill in the Blanks

$60,000 + 2,000 + 30 + 5 =$  \_\_\_\_\_

$76,029 =$  \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_

In 45,064 there are \_\_\_\_\_ thousands.

C. Place Value

Write the value of the underlined digit:

54,321 = \_\_\_\_\_

63,240 = \_\_\_\_\_

45,064 = \_\_\_\_\_

D. Write in Expanded Form

53,418 = \_\_\_\_\_

28,305 = \_\_\_\_\_

E. Counting

Complete:

10,000, 20,000, 30,000, \_\_\_\_\_, \_\_\_\_\_

54,998, 54,999, \_\_\_\_\_, \_\_\_\_\_

F. Word Problem

A stadium has 45,064 seats.

How many thousands are there? \_\_\_\_\_

A town has 76,029 people.

Write this number in expanded form.

Bonus

Write the greatest 5-digit number: \_\_\_\_\_

Teacher's Check: \_\_\_\_\_/20