

Grade 4 Math Worksheet: Divison (Difficulty Level: Advanced)

Name: _____ Date: _____

1. Fill in the blanks with the correct place values:

1.1. In the number **8,302,476**, the place value of 3 is: ______

- 1.2. In the number **47,206**, the place value of 6 is: ______
- 1.3. In the number 9,054,312, the place value of 5 is:
- 1.4. In the number **3,407,290**, the place value of 4 is: _____

2. Write the number for each of the following place values:

2.1. 9 Million, 3 Hundred Thousands, 2 Ten Thousands, 7 Hundreds, 4 Tens, and 1 One

=

2.2. 6 Hundred Thousands, 4 Thousands, 8 Hundreds, 2 Tens, and 3 Ones =

2.3. 5 Ten Millions, 7 Millions, 1 Hundred Thousand, 3 Thousands, and 6 Ones =

2.4. 2 Ten Millions, 8 Hundreds, and 9 Tens = _____

3. True or False:

- 3.1. The smallest 7-digit number is 1,000,001. (True/False)
- 3.2. The largest 6-digit number is 999,999. (True/False)
- 3.3. Adding 1 to 9,999,999 gives a number with eight digits. (True/False)
- 3.4. 8,546,320 is greater than 8,654,120. (True/False)



4. Write the following numbers in the place value chart:

4.1.3,245,678

Hundred Thousand	Ten Thousand	Thousands	Hundred	Tens	Ones

4.2. 5,080,420

Hundred Thousand	Ten Thousand	Thousands	Hundred	Tens	Ones

5. Create a number using these place values:

5.1. 8 Million, 2 Hundred Thousands, 9 Thousands, 5 Tens, and 7 Ones =

5.2. 4 Ten Millions, 6 Thousands, 3 Tens, and 8 Ones = _____

6. Answer these questions:

6.1. What is the difference between the greatest 6-digit number and the smallest 5-digit number?

6.2. If you add 1 to the greatest 7-digit number, what number do you get?

- 6.3. What is the place value of the digit 5 in the number 5,408,123?
- 6.4. How many digits are there in one hundred million?

Bonus Question:

Write in words the number 8,567,234.



--BE THE CHAMPION!--