Name: _____

Subject: Mathematics

1. 8 x 9 =

2. 6 x 7 =

3. 5 x 5 =

What is the **value** of the underlined digit in each of the following numbers?

4. <u>7</u>686 =

5. 664 1<u>7</u>5 =

6. <u>5</u> 126 371 =

What is the **place value** of the underlined digit in each of the following numbers?

7. 59<u>2</u> =

8. <u>8</u>13 704 =

9. 4<u>7</u>76 =

State the value of each digit, following the example given.

Example: 2456 = (2 x 1000) + (8 x 100) + (5 x 10) + (6 x 1)

10. 334 =

11. 402 103 =

12. 1 546 =

Write in words:

13. 12 524 =

14. 307 =

15. 2 512 273 =

Write in figures:

16. Seven hundred and twenty eight =

17. Twelve thousand, four hundred and fifty six =

18. Six million, ninety thousand, seven hundred and one =

Approximate the numbers below to the digit indicated.

19. 3462 (ten) =

20. 156 711 (thousand) =

21. 643 358 (hundred) =

Arrange the following numbers in <u>ascending order</u>.

22. 1023	10, 211	11	302
23. 610, 001	204, 879	1000	80, 041
24. 960, 123	12, 800	12, 801	5

Arrange the following numbers in <u>descending order</u>.

25. 45 100	142	5014	201
26. 86, 000	25	341	7800
27. 98	78 451	1	641