

Application_Grade-5_Number Systems

Place Value of Large Numbers

1.

**Write the place of the red digit.
Then write its value.**

17. 205,866

18. 652,048

19. 520,124

20. 804,397

2.

Write the number in standard form.

31. four hundred one thousand, eighteen

32. fifty-four thousand, sixty-eight

3.

Write the word name for each number.

41. 25,461

42. 51,824

43. 90,160

44. 80,007

4.

What are the least and the greatest four-digit numbers you can make using all the digits in each set only once?

a. 1, 2, 3, 4

b. 0, 3, 2, 1

c. 1, 0, 0, 2

5.

Write the letter of the correct answer.

43. Three hundred three thousandths is ?
a. 303,000 b. 0.303 c. 303 d. 0.33
44. One hundred thirteen thousandths is ?
a. 0.113 b. 0.013 c. 113,000 d. 113
45. Four hundred fifty-seven thousandths is ?
a. 0.407 b. 457 c. 0.457 d. 457,000
46. Six hundred forty thousandths is ?
a. 640,000 b. 600,040 c. 0.640 d. 0.064

6.

Write the word name for each number.

13. 7046 14. 37,008 15. 231,075 16. 923,780