

Name: _____

Class: _____

Place value

Determine the place value of the underlined digit.

- | | |
|----------------------------------|----------------------------------|
| 1. 33 <u>1</u> ,802,774 = _____ | 2. 938,38 <u>4</u> ,313 = _____ |
| 3. 42 <u>4</u> ,044,758 = _____ | 4. 49,966,85 <u>3</u> = _____ |
| 5. 41,8 <u>4</u> 1,525 = _____ | 6. 64,645,9 <u>7</u> 6 = _____ |
| 7. 702, <u>4</u> 43,348 = _____ | 8. <u>7</u> 26,516,775 = _____ |
| 9. 472,20 <u>8</u> ,407 = _____ | 10. 538,56 <u>4</u> ,038 = _____ |
| 11. <u>6</u> 44,505,806 = _____ | 12. 420,585,56 <u>6</u> = _____ |
| 13. 315,1 <u>2</u> 4,301 = _____ | 14. 27,0 <u>5</u> 2,504 = _____ |
| 15. 9 <u>2</u> ,213,236 = _____ | 16. 316,2 <u>0</u> 5,860 = _____ |
| 17. 797,362, <u>0</u> 11 = _____ | 18. 497,266,67 <u>4</u> = _____ |
| 19. 901,438, <u>3</u> 69 = _____ | 20. 614,82 <u>0</u> ,450 = _____ |
| 21. 953,3 <u>8</u> 9,044 = _____ | 22. 4 <u>3</u> 6,368,956 = _____ |
| 23. <u>7</u> 96,688,581 = _____ | 24. 496,903,6 <u>1</u> 0 = _____ |
| 25. 80,7 <u>4</u> 1,368 = _____ | 26. 34,9 <u>9</u> 6,682 = _____ |

Name: _____

Class: _____

Place value

Determine the place value of the underlined digit.

1. 331,802,774 = 1 million
2. 938,384,313 = 4 thousands
3. 424,044,758 = 4 millions
4. 49,966,853 = 3 ones
5. 41,841,525 = 4 ten thousands
6. 64,645,976 = 7 tens
7. 702,443,348 = 4 hundred thousands
8. 726,516,775 = 7 hundred millions
9. 472,208,407 = 8 thousands
10. 538,564,038 = 4 thousands
11. 644,505,806 = 6 hundred millions
12. 420,585,566 = 6 ones
13. 315,124,301 = 2 ten thousands
14. 270,52,504 = 5 ten thousands
15. 92,213,236 = 2 millions
16. 316,205,860 = 0 ten thousands
17. 797,362,011 = 0 hundreds
18. 497,266,674 = 4 ones
19. 901,438,369 = 3 hundreds
20. 614,820,450 = 0 thousands
21. 953,389,044 = 8 ten thousands
22. 426,368,956 = 3 ten millions
23. 796,688,581 = 7 hundred millions
24. 496,903,610 = 1 ten
25. 80,741,368 = 4 ten thousands
26. 34,996,682 = 9 ten thousands