Complete.

In 346,812:

5.   the digit 3 stands for __300,000__.

6.   the digit 6 stands for __6,000__.

Write the value of the digit 2 in each number.

7.   329,051 __20,000__   **8.**   903,521 __20__

9.   712,635 __2,000__   **10.**   258,169 __200,000__

Complete.

11.   In 320,187, the digit __0__ is in the thousands place.

12.   In 835,129, the digit 8 is in the __hundred thousands__ place.

13.   In 348,792, the digit 4 is in the __ten thousands__ place.

Complete to express each number in expanded form.

14.   153,420 = 100,000 + __50,000__ + 3,000 + 400 + 20

15.   760,300 = __700,000__ + 60,000 + 300

16.   700,000 + 8,000 + 500 + 4 = __708,504__

17.   200,000 + 2,000 + 10 = __202,010__

Complete.

22. In 5,420,000, the digit 5 is in the <u>millions</u> place.

23. In 1,077,215, the digit in the hundred thousands place is <u>0</u>.

24. In 9,400,210, the digit 9 stands for <u>9,000,000</u>.

Complete to express each number in expanded form.

25. 4,130,000 = <u>4,000,000</u> + 100,000 + 30,000

26. 6,123,750 = 6,000,000 + 100,000 + 20,000 + 3,000 + 700 + <u>50</u>

27. 7,550,100 = 7,000,000 + <u>500,000</u> + 50,000 + 100

28. 5,000,000 + 200,000 + 7,000 + 70 = <u>5,207,070</u>

29. 3,000,000 + 20,000 + 9,000 + 100 + 5 = <u>3,029,105</u>

Read the clues to find the number.

> It is a 7-digit number.
> The value of the digit 7 is 700.
> The greatest digit is in the millions place.
> The digit 1 is next to the digit in the millions place.
> The value of the digit 8 is 8 tens.
> The value of the digit 3 is 3 ones.
> The digit 5 is in the thousands place.
> The digit 6 stands for 60,000.

30. The number is <u>9,165,783</u>.