PLACE VALUE

GROUPS

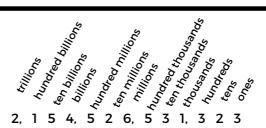
THIS IS A PLACE VALUE CHART UPTO TRILLIONS.IT IS SEPARATED INTO GROUPS
ONES,THOUSANDS,MILLIONS,BILLIONS AND TRILLIONS.EVERY GROUPS HAS ONES,TENS,HUNDREDS.

Trillions				Billions			Millions			Thousands			Ones		
	HUNDRFDS	TENS	ONES	HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES
8	3	5	3	1	4	6	5	0	2	1	3	6	9	2	7

HELPFUL EXAMPLE

two trillion , one hundred fifty four billion, five hundred twenty six million, five hundred thirty one thousand. three hundred twenty three.

2,154,526,531,323



ANSWER

Use the place chart and examples to help answer the problem below.

Give the place value of each digit in the following numbers.

- 1. 5,340,273 = five million, three hundred forty thousand two hundred seventy three.
- 2. 362,049 = three hundred sixty two thousand, forty nine.
- 3. 25,345,436 = twenty five million, three hundred forty five thousand four hundred thirty six.

Give the place value of the 2 in each of the following numbers.

4. 23,655

ten thousand

5. 5,211,346,501

hundred milliond

6. 1,248,706

hundred thousand

7. 4,201,333,510,736

hundred billion

8. 824,139,865

ten million

9. 20,103,614,615 ten billion

Miscellaneous Questions.

10. Which digit has the greatest value: 815,123,490?

11. Which digit has the least value: 7,972,510,123?

- 12. What is the value of the digit in the millions place: 6,455,528,347?
- 13. What is the value of the digit in the thousands place: 5,123,620,221?
- 14. What is the smallest number you can make using the digits: 738525?
- 15. What is the largest number you can make using the digits: 34291765?
- 16. The Biggest number: 2,682,910; 3,543,790; 6,781,450?
- 17. The Smallest number: 31,345,840 :63,211,420 : 33,625,285

18. Write five trillion, twenty three million, two hundred thousand, four, using digits

- 8 -eight
 - 3-three 5 - five
 - 0 zero
 - 235578
- 97654321
- 6,781,450
- 31.345.840

5,000,023,200,004

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