PLACE VALUE
GROUPS

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

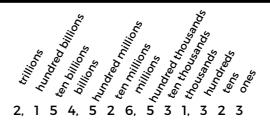THIS IS A PLACE VALUE CHART UPTO TRILLIONS.IT IS SEPARATED INTO GROUPS ONES,THOUSANDS,MILLIONS,BILLIONS AND TRILLIONS.EVERY GROUPS HAS ONES,TENS,HUNDREDS.

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 ⟶

trillions / hundred billions / ten billions / billions / hundred millions / ten millions / millions / hundred thousands / ten thousands / thousands / hundreds / tens / ones

2, 1 5 4, 5 2 6, 5 3 1, 3 2 3

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 = _____

_____

2. 362,049 = _____

_____

3. 25,345,436 = _____

_____

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

4.   23,655
_____

5.   5,211,346,501
_____

6.   1,248,706
_____

7.   4,201,333,510,736
_____

8.   824,139,865
_____

9.   20,103,614,615
_____

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.   _____