

PLACE VALUES

Write the correct place values in the given place.

Number	HTh	TTh	Th	H	T	U/O
99 108		9	9	1	0	8
71,042						
60,003						
514,753						
806 543						
910,036						
306 000						
53,003						
48,309						
201,947						

Number	HTh	TTh	Th	H	T	U/O
681 100	6	8	1	1	0	0
291,045						
504,006						
107 030						
820 401						
203 000						
715,702						
364,509						
82,963						
98,021						

Answer the following questions for the given numbers:

1. 8 031
2. 76 502
3. 9 928
4. 420 380

5. 64,089
6. 27 136
7. 32 130
8. 502

9. 42,150
10. 570,309
11. 501 802
12. 23,649

13. 40,937
14. 705 432
15. 55 680
16. 25

1. Are there ones in the given number?
2. Does the 5th place value exist for the number?
3. How many thousands are there in the number?
4. What is the digit in the tens place of the number?
5. Which digit is in the hundreds place of the number?
6. Who is on the hundred thousand place of the number?
7. Can you tell the total number of places in the number?

Numeric & Words Form

Express the following numbers into words.

15 524	Fifteen Thousand Five Hundred Twenty Four
748,937	
6 218	
806 000	
29 051	
921,076	
707 008	
400,189	
515 620	
11,302	

Write the following numbers into numeric form.

One thousand two hundred and thirty four	1 234
Seventy-six thousand five hundred two	
Nine hundred and nine thousand nine hundred and nine	
Four hundred twenty thousand three hundred eighty	
Six hundred thousand and eighty nine	
Twenty seven thousand and one hundred	
Thirty two thousand seven hundred thirty seven	
Five hundred two	
Forty two thousand five hundred fifty	

Expanded & Normal Form

Write the expanded form of the following.

234 567	$200\ 000 + 30\ 000 + 4\ 000 + 500 + 60 + 7$
5,046	
890 123	
903,217	
64,325	
1,789	
741 000	
119,105	
6,380	

Convert the following into normal form.

$300,000 + 4\ 000 + 50$	HTh TTh Th H T W/O	304 050
$8\ 000 + 700 + 50$		
$900\ 000 + 50,000 + 200 + 40 + 6$		
$600\ 000 + 4\ 000 + 600 + 7$		
$20\ 000 + 6\ 000 + 800 + 10 + 2$		
$900\ 000 + 700$		
$30,000 + 2\ 000 + 700 + 60 + 1$		
$5,000 + 400 + 80 + 3$		
$700,000 + 10,000 + 4,000 + 200 + 50 + 6$		
$400\ 000 + 3$		
$6\ 000 + 1$		