

NUMBER: Place Value

Date:

Name:

<http://www.learnersgrid.com>

Give the Face Value, Place Value and Total Value of each of the underlined digits below:

		Face Value	Place Value	Total Value
[1]	539,1 <u>2</u> 6,526			
[2]	473,804, <u>6</u> 61			
[3]	<u>7</u> 98,632,764			
[4]	630,084, <u>0</u> 11			
[5]	958,83 <u>6</u> ,033			
[6]	365,205,8 <u>6</u> 4			
[7]	9 <u>7</u> 9,725,754			
[8]	827, <u>7</u> 75,118			
[9]	194,558,6 <u>1</u> 3			
[10]	<u>5</u> 8,492,583			
[11]	255,532, <u>1</u> 98			
[12]	310,3 <u>3</u> 9,467			

ANSWERS

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Give the Face Value, Place Value and Total Value of each of the underlined digits below:

		Face Value	Place Value	Total Value
[1]	539,1 <u>2</u> 6,526	2	Tth (tens of thousands) 10,000s	20,000
[2]	473,804, <u>6</u> 61	6	T (tens) 10s	60
[3]	<u>7</u> 98,632,764	7	HM (hundreds of millions) 100,000,000s	700,000,000
[4]	630,084, <u>0</u> 11	0	H (hundreds) 100s	0
[5]	958,83 <u>6</u> ,033	6	Th (thousands) 1,000s	6,000
[6]	365,205,8 <u>6</u> 4	4	O or U (ones or units) 1s	4
[7]	9 <u>7</u> 9,725,754	9	M (millions) 1,000,000s	9,000,000
[8]	827, <u>7</u> 75,118	7	Tth (tens of thousands) 10,000s	70,000
[9]	194,558, <u>6</u> 13	1	T (tens) 10s	10
[10]	<u>5</u> 8,492,583	5	Tm (tens of millions) 10,000,000s	50,000,000
[11]	255,532, <u>1</u> 98	1	H (hundreds) 100s	100
[12]	310,3 <u>3</u> 9,467	3	Tth (tens of thousands) 10,000s	30,000