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/10

Name: Date: Score:

Determine the place and value of each underlined digit.

- $1. \ 267659878$
- ^{2.} 782 752 66<mark>7</mark>
- ^{3.} 883 705 667
- 4. 815 327 202
- ^{5.} 61<mark>9</mark> 271 507
- 6. 158 119 **4**65
- $7. \ 515427907$
- 8. 752 312 277
- ^{9.} 644 65<mark>9</mark> 374
- $^{10.}\ \ \, \overline{7}80\,085\,953$

	Place and Value (J) Answers						
Naı	me: Date:	Score:	/10				
	Determine the place and value of each underlined	digit.					
1.	267 659 878 The 2 in the hundred millions place has a value of 200 000 000.						
2.	782 752 667 The 7 in the ones place has a value of 7.						
3.	883 705 667 The 7 in the hundred thousands place has a value of 700 000.						
4.	815 327 202 The 0 in the tens place has a value of 0.						
5.	619 271 507 The 9 in the millions place has a value of 9 000 000.						
6.	158 119 465 The 4 in the hundreds place has a value of 400.						
7.	515427907 The 1 in the ten millions place has a value of 10000000 .						
8.	752 312 277 The 1 in the ten thousands place has a value of 10 000.						
9.	644 659 374 The 9 in the thousands place has a value of 9000.						

 $^{10}\cdot\,\,$ $\frac{780\,085\,953}{\text{The 7}}$ in the hundred millions place has a value of 700 000 000.