Place and Value	(Euro Format)	((	$\mathbb{C})$
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Name: Date: Score: /10

Determine the place and value of each underlined digit.

- <sup>1.</sup> <u>6</u>2.040.423
- <sup>2.</sup> 21.032.2<mark>9</mark>5
- <sup>3.</sup> 14.94<u>4</u>.197
- 4. 73.654.772
- <sup>5.</sup> 33.<u>6</u>89.547
- 6. 88.8<u>5</u>5.580
- <sup>7.</sup> 7<mark>9</mark>.243.565
- 8. 31.006.443
- 9. 51.440.038
- <sup>10.</sup> **1**1.963.559

## Place and Value (Euro Format) (C) Answers

		a varae (Euro Format)		
Nai	me:	Date:	Score:	/10
	Determin	e the place and value of each un	derlined digit.	
1.	62.040.423 The 6 in the ten million	as place has a value of 60.000.000.		
2.	21.032.295 The 9 in the tens place	has a value of 90.		
3.		place has a value of 4000.		
4.	73.654.772 The 2 in the ones place	has a value of 2.		
5.		nousands place has a value of 600.000.		
6.	00.022.200	nds place has a value of 50.000.		
7.	79.243.565 The 9 in the millions pl	ace has a value of 9.000.000.		
8.	21.000.112	place has a value of 400.		
9.	51.440.038 The 1 in the millions pl	ace has a value of 1.000.000.		
10.	<u>1</u> 1.963.559			

The 1 in the ten millions place has a value of 10.000.000.