

## Place and Value of Decimals (Euro Format) (G)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_ /10

Determine the place and value of each underlined digit.

1. 8.024.928,1392659

2. 6.916.780,5442544

3. 1.460.834,8281096

4. 2.597.550,8783266

5. 6.172.973,0391495

6. 4.018.879,5301084

7. 4.936.350,8792804

8. 6.789.641,2257026

9. 7.791.141,3967185

10. 8.660.951,2885280

# Place and Value of Decimals (Euro Format) (G) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_ /10

Determine the place and value of each underlined digit.

1. 8.024.928,1392659  
The 8 in the ones place has a value of 8.  
The 3 in the hundredths place has a value of 0,03.
2. 6.916.780,5442544  
The 6 in the thousands place has a value of 6000.  
The 4 in the millionths place has a value of 0,000004.
3. 1.460.834,8281096  
The 4 in the hundred thousands place has a value of 400.000.  
The 1 in the ten thousandths place has a value of 0,0001.
4. 2.597.550,8783266  
The 5 in the hundreds place has a value of 500.  
The 6 in the ten millionths place has a value of 0,0000006.
5. 6.172.973,0391495  
The 6 in the millions place has a value of 6.000.000.  
The 4 in the hundred thousandths place has a value of 0,00004.
6. 4.018.879,5301084  
The 1 in the ten thousands place has a value of 10.000.  
The 5 in the tenths place has a value of 0,5.
7. 4.936.350,8792804  
The 5 in the tens place has a value of 50.  
The 9 in the thousandths place has a value of 0,009.
8. 6.789.641,2257026  
The 7 in the hundred thousands place has a value of 700.000.  
The 2 in the millionths place has a value of 0,000002.
9. 7.791.141,3967185  
The 9 in the ten thousands place has a value of 90.000.  
The 5 in the ten millionths place has a value of 0,0000005.
10. 8.660.951,2885280  
The 8 in the millions place has a value of 8.000.000.  
The 2 in the hundred thousandths place has a value of 0,00002.