

## Identifying Place of Decimals (Euro Format) (E)

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

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

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

Identify the place of each underlined digit.

1. 8.569.152,4950789

2. 6.998.069,0651677

3. 7.963.038,3497552

4. 6.908.084,0051480

5. 3.869.714,4881674

6. 1.262.619,8636436

7. 5.347.498,9493334

8. 8.703.541,9154290

9. 9.380.892,2301717

10. 2.040.904,4355504

# Identifying Place of Decimals (Euro Format) (E) Answers

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

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

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

Identify the place of each underlined digit.

1.  $\underline{8}.569.152,49507\underline{8}9$   
8 is in the millions place.  
8 is in the millionths place.
2.  $6.998.\underline{0}69,06516\underline{7}7$   
8 is in the thousands place.  
7 is in the ten millionths place.
3.  $7.963.\underline{0}38,\underline{3}497552$   
0 is in the hundreds place.  
3 is in the tenths place.
4.  $6.\underline{9}08.084,\underline{0}051480$   
9 is in the hundred thousands place.  
0 is in the hundredths place.
5.  $3.869.714,\underline{4}8816\underline{7}4$   
4 is in the ones place.  
6 is in the hundred thousandths place.
6.  $1.\underline{2}62.619,8636\underline{4}36$   
6 is in the ten thousands place.  
6 is in the ten thousandths place.
7.  $5.347.\underline{4}98,9493334$   
9 is in the tens place.  
9 is in the thousandths place.
8.  $\underline{8}.703.541,915429\underline{0}$   
8 is in the millions place.  
0 is in the ten millionths place.
9.  $9.\underline{3}80.892,23017\underline{1}7$   
3 is in the hundred thousands place.  
7 is in the hundred thousandths place.
10.  $2.\underline{0}40.904,43555\underline{0}4$   
4 is in the ten thousands place.  
0 is in the millionths place.