

Identifying Place of Decimals (Euro Format) (F)

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 3.015.106,2405378

2. 5.363.667,2422572

3. 4.379.792,9532574

4. 7.321.173,7387459

5. 6.598.145,8111713

6. 6.086.225,3415045

7. 7.340.680,2572296

8. 6.150.063,2992886

9. 9.796.069,8128210

10. 4.601.447,6268688

Identifying Place of Decimals (Euro Format) (F) Answers

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. $3.\underline{0}15.106,\underline{2}405378$
0 is in the hundred thousands place.
2 is in the tenths place.
2. $5.\underline{3}63.667,24225\underline{7}2$
5 is in the millions place.
7 is in the millionths place.
3. $4.379.\underline{7}92,95325\underline{7}4$
9 is in the tens place.
4 is in the ten millionths place.
4. $7.\underline{3}21.173,7387459$
2 is in the ten thousands place.
8 is in the thousandths place.
5. $6.598.145,\underline{8}111\underline{7}13$
5 is in the ones place.
7 is in the hundred thousandths place.
6. $6.086.\underline{2}25,3415045$
2 is in the hundreds place.
4 is in the hundredths place.
7. $7.34\underline{0}.680,2572296$
0 is in the thousands place.
2 is in the ten thousandths place.
8. $6.\underline{1}50.063,2992886$
1 is in the hundred thousands place.
8 is in the millionths place.
9. $9.\underline{7}96.069,81282\underline{1}0$
9 is in the millions place.
2 is in the hundred thousandths place.
10. $4.6\underline{0}1.447,6268688$
0 is in the ten thousands place.
8 is in the ten millionths place.