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

Name:
Date:
Score:
Identify the place of each underlined digit.

1. 7342,2377
2. $\mathbf{9} 748,0214$
3. $8 \mathbf{3} 48,9019$
4. 7585,8382
5. 1748,8563
6. 9912,1872
7. 7469,6626
8. 2244,5163
9. 7485,1433
10. $\underline{\underline{8}} 305,609 \underline{\underline{8}}$

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

Name:
Date:
Score: /10

Identify the place of each underlined digit.

1. 7342,2377

2 is in the ones place.
7 is in the thousandths place.
2. 9748,0214

9 is in the thousands place.
2 is in the hundredths place.
3. 8348,9019

3 is in the hundreds place.
9 is in the ten thousandths place.
4. 7585,8382

8 is in the tens place.
8 is in the tenths place.
5. 1748,8563

4 is in the tens place.
5 is in the hundredths place.
6. 9912,1872

9 is in the thousands place.
7 is in the thousandths place.
7. 7469,6626

4 is in the hundreds place.
6 is in the tenths place.
8. 2244,5163

4 is in the ones place.
3 is in the ten thousandths place.
9. 7485,1433

4 is in the hundreds place.
3 is in the thousandths place.
10. $8305,609 \underline{\underline{8}}$

8 is in the thousands place.
8 is in the ten thousandths place.

