

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 872.076,863283

2. 273.739,061292

3. 725.220,076566

4. 972.019,837177

5. 163.024,117367

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 872.076,863283

The 7 in the ten thousands place has a value of 70.000.

The 6 in the hundredths place has a value of 0,06.

2. 273.739,061292

The 9 in the ones place has a value of 9.

The 9 in the hundred thousandths place has a value of 0,00009.

3. 725.220,076566

The 5 in the thousands place has a value of 5000.

The 6 in the thousandths place has a value of 0,006.

4. 972.019,837177

The 1 in the tens place has a value of 10.

The 1 in the ten thousandths place has a value of 0,0001.

5. 163.024,117367

The 1 in the hundred thousands place has a value of 100.000.

The 7 in the millionths place has a value of 0,000007.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 435.927,103491

2. 939.532,102290

3. 822.657,842286

4. 472.583,972645

5. 391.409,479465

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 435.927,103491

The 2 in the tens place has a value of 20.

The 3 in the thousandths place has a value of 0,003.

2. 939.532,102290

The 2 in the ones place has a value of 2.

The 1 in the tenths place has a value of 0,1.

3. 822.657,842286

The 6 in the hundreds place has a value of 600.

The 4 in the hundredths place has a value of 0,04.

4. 472.583,972645

The 4 in the hundred thousands place has a value of 400.000.

The 4 in the hundred thousandths place has a value of 0,00004.

5. 391.409,479465

The 9 in the ten thousands place has a value of 90.000.

The 5 in the millionths place has a value of 0,000005.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1.  $7\underline{6}0.538,2255\underline{5}7$

2.  $105.\underline{9}58,154\underline{5}58$

3.  $1\underline{4}7.057,4\underline{1}6942$

4.  $469.\underline{8}90,\underline{2}60381$

5.  $524.\underline{8}89,5842\underline{5}3$

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1.  $7\underline{6}0.538,2255\underline{5}7$

The 0 in the thousands place has a value of 0.

The 7 in the millionths place has a value of 0,000007.

2.  $105.\underline{9}58,154\underline{5}58$

The 9 in the hundreds place has a value of 900.

The 5 in the ten thousandths place has a value of 0,0005.

3.  $1\underline{4}7.057,4\underline{1}6942$

The 4 in the ten thousands place has a value of 40.000.

The 1 in the hundredths place has a value of 0,01.

4.  $469.\underline{8}90,\underline{2}60381$

The 9 in the tens place has a value of 90.

The 2 in the tenths place has a value of 0,2.

5.  $524.88\underline{9},5842\underline{5}3$

The 9 in the ones place has a value of 9.

The 5 in the hundred thousandths place has a value of 0,00005.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 350.683,203854

2. 992.430,077971

3. 784.299,453163

4. 431.215,013254

5. 811.890,344747

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 350.683,203854

The 8 in the tens place has a value of 80.

The 5 in the hundred thousandths place has a value of 0,00005.

2. 992.430,077971

The 9 in the hundred thousands place has a value of 900.000.

The 0 in the tenths place has a value of 0.

3. 784.299,453163

The 9 in the ones place has a value of 9.

The 5 in the hundredths place has a value of 0,05.

4. 431.215,013254

The 1 in the thousands place has a value of 1000.

The 4 in the millionths place has a value of 0,000004.

5. 811.890,344747

The 8 in the hundreds place has a value of 800.

The 7 in the ten thousandths place has a value of 0,0007.



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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 704.155,369054

2. 360.392,494391

3. 674.435,418684

4. 768.213,430262

5. 624.388,571243

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 704.155,369054

The 5 in the tens place has a value of 50.

The 3 in the tenths place has a value of 0,3.

2. 360.392,494391

The 3 in the hundred thousands place has a value of 300.000.

The 1 in the millionths place has a value of 0,000001.

3. 674.435,418684

The 4 in the hundreds place has a value of 400.

The 6 in the ten thousandths place has a value of 0,0006.

4. 768.213,430262

The 8 in the thousands place has a value of 8000.

The 3 in the hundredths place has a value of 0,03.

5. 624.388,571243

The 2 in the ten thousands place has a value of 20.000.

The 4 in the hundred thousandths place has a value of 0,00004.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 397.804,685750

2. 824.244,508296

3. 243.210,421190

4. 871.734,625608

5. 632.065,449664

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 397.804,685750

The 8 in the hundreds place has a value of 800.

The 8 in the hundredths place has a value of 0,08.

2. 824.244,508296

The 4 in the ones place has a value of 4.

The 5 in the tenths place has a value of 0,5.

3. 243.210,421190

The 2 in the hundred thousands place has a value of 200.000.

The 0 in the millionths place has a value of 0.

4. 871.734,625608

The 7 in the ten thousands place has a value of 70.000.

The 5 in the thousandths place has a value of 0,005.

5. 632.065,449664

The 2 in the thousands place has a value of 2000.

The 6 in the ten thousandths place has a value of 0,0006.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 552.091,137413

2. 375.792,824733

3. 599.352,850500

4. 506.497,228944

5. 916.696,617310

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 552.091,137413

The 0 in the hundreds place has a value of 0.

The 1 in the hundred thousandths place has a value of 0,00001.

2. 375.792,824733

The 2 in the ones place has a value of 2.

The 7 in the ten thousandths place has a value of 0,0007.

3. 599.352,850500

The 5 in the hundred thousands place has a value of 500.000.

The 0 in the thousandths place has a value of 0.

4. 506.497,228944

The 6 in the thousands place has a value of 6000.

The 2 in the tenths place has a value of 0,2.

5. 916.696,617310

The 9 in the tens place has a value of 90.

The 1 in the hundredths place has a value of 0,01.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 230.638,018603

2. 650.510,721863

3. 402.439,547525

4. 325.711,885581

5. 747.507,386344

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 230.638,018603

The 8 in the ones place has a value of 8.

The 0 in the tenths place has a value of 0.

2. 650.510,721863

The 6 in the hundred thousands place has a value of 600.000.

The 2 in the hundredths place has a value of 0,02.

3. 402.439,547525

The 2 in the thousands place has a value of 2000.

The 5 in the millionths place has a value of 0,000005.

4. 325.711,885581

The 7 in the hundreds place has a value of 700.

The 8 in the hundred thousandths place has a value of 0,00008.

5. 747.507,386344

The 0 in the tens place has a value of 0.

The 6 in the thousandths place has a value of 0,006.



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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 778.585,848498

2. 673.917,681689

3. 777.416,338489

4. 812.378,874063

5. 605.601,472364

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 778.585,848498

The 5 in the hundreds place has a value of 500.

The 4 in the hundredths place has a value of 0,04.

2. 673.917,681689

The 6 in the hundred thousands place has a value of 600.000.

The 8 in the hundred thousandths place has a value of 0,00008.

3. 777.416,338489

The 1 in the tens place has a value of 10.

The 3 in the tenths place has a value of 0,3.

4. 812.378,874063

The 2 in the thousands place has a value of 2000.

The 4 in the thousandths place has a value of 0,004.

5. 605.601,472364

The 1 in the ones place has a value of 1.

The 4 in the millionths place has a value of 0,000004.

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 898.381,402315

2. 831.499,307187

3. 428.397,474219

4. 944.379,531818

5. 812.618,801071

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

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

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

Score: \_\_\_\_\_ /5

Determine the place and value of each underlined digit.

1. 898.381,402315

The 1 in the ones place has a value of 1.

The 1 in the hundred thousandths place has a value of 0,00001.

2. 831.499,307187

The 4 in the hundreds place has a value of 400.

The 1 in the ten thousandths place has a value of 0,0001.

3. 428.397,474219

The 4 in the hundred thousands place has a value of 400.000.

The 4 in the tenths place has a value of 0,4.

4. 944.379,531818

The 7 in the tens place has a value of 70.

The 3 in the hundredths place has a value of 0,03.

5. 812.618,801071

The 2 in the thousands place has a value of 2000.

The 1 in the thousandths place has a value of 0,001.