

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 1.047.233,3932754

2. 9.907.570,6042910

3. 9.465.909,0415005

4. 3.395.477,3626172

5. 6.730.695,1632342

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. $1.\underline{0}47.233,\underline{3}932754$

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

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

2. $9.907.\underline{5}70,6042\underline{9}10$

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

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

3. $9.465.\underline{9}09,04150\underline{0}5$

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

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

4. $3.3\underline{9}5.477,\underline{3}626172$

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

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

5. $\underline{6}.730.695,163234\underline{2}$

The 6 in the millions place has a value of 6.000.000.

The 2 in the ten millionths place has a value of 0,0000002.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 6.175.337,2033884

2. 9.586.260,5711942

3. 6.455.521,7652396

4. 1.953.586,1639713

5. 1.103.233,8940852

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 6.175.337,2033884

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

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

2. 9.586.260,5711942

The 9 in the millions place has a value of 9.000.000.

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

3. 6.455.521,7652396

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

The 6 in the ten millionths place has a value of 0,0000006.

4. 1.953.586,1639713

The 6 in the ones place has a value of 6.

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

5. 1.103.233,8940852

The 2 in the hundreds place has a value of 200.

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

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 3.640.291,3483159

2. 3.451.254,5513011

3. 4.731.670,2385630

4. 1.160.723,8812265

5. 6.666.331,6447472

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 3.640.291,3483159

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

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

2. 3.451.254,5513011

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

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

3. 4.731.670,2385630

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

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

4. 1.160.723,8812265

The 3 in the ones place has a value of 3.

The 2 in the ten thousandths place has a value of 0,0002.

5. 6.666.331,6447472

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

The 2 in the ten millionths place has a value of 0,0000002.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 6.725.080,8273835

2. 1.349.465,0914549

3. 8.682.000,1570542

4. 6.849.888,9105648

5. 4.870.362,5988462

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. $6.\underline{7}25.080,827383\underline{5}$

The 7 in the hundred thousands place has a value of 700.000.

The 5 in the ten millionths place has a value of 0,0000005.

2. $1.349.46\underline{5},091\underline{4}549$

The 5 in the ones place has a value of 5.

The 4 in the ten thousandths place has a value of 0,0004.

3. $8.68\underline{2}.000,\underline{1}570542$

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

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

4. $6.849.\underline{8}88,9105\underline{6}48$

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

The 6 in the hundred thousandths place has a value of 0,00006.

5. $4.870.\underline{3}6\underline{2},\underline{5}988462$

The 6 in the tens place has a value of 60.

The 9 in the hundredths place has a value of 0,09.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 8.664.649,3581299

2. 9.470.596,6700233

3. 7.701.761,5990556

4. 7.834.305,5103274

5. 7.201.383,9904979

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 8.664.649,3581299

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

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

2. 9.470.596,6700233

The 7 in the ten thousands place has a value of 70,000.

The 3 in the ten millionths place has a value of 0,0000003.

3. 7.701.761,5990556

The 7 in the hundred thousands place has a value of 700,000.

The 9 in the hundredths place has a value of 0,09.

4. 7.834.305,5103274

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

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

5. 7.201.383,9904979

The 3 in the hundreds place has a value of 300.

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

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 1.929.511,3627369

2. 5.509.178,9031291

3. 7.021.386,5889325

4. 8.033.560,3861350

5. 4.931.688,6870054

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 1.929.511,3627369

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

The 6 in the millionths place has a value of 0,000006.

2. 5.509.178,9031291

The 9 in the thousands place has a value of 9000.

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

3. 7.021.386,5889325

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

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

4. 8.033.560,3861350

The 3 in the ten thousands place has a value of 30.000.

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

5. 4.931.688,6870054

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

The 4 in the ten millionths place has a value of 0,0000004.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 1.534.807,0748627

2. 1.496.376,0110322

3. 1.934.611,4627366

4. 1.645.639,2765024

5. 9.627.227,4896560

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 1.534.807,0748627

The 1 in the millions place has a value of 1.000.000.

The 8 in the ten thousandths place has a value of 0,0008.

2. 1.496.376,0110322

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

The 2 in the millionths place has a value of 0,000002.

3. 1.934.611,4627366

The 3 in the ten thousands place has a value of 30.000.

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

4. 1.645.639,2765024

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

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

5. 9.627.227,4896560

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

The 9 in the thousandths place has a value of 0,009.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 4.242.449,0861088

2. 7.170.872,5950055

3. 8.709.190,4696999

4. 5.933.060,4580030

5. 8.134.914,3428521

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 4.242.449,0861088

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

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

2. 7.170.872,5950055

The 7 in the millions place has a value of 7.000.000.

The 5 in the ten millionths place has a value of 0,0000005.

3. 8.709.190,469699

The 7 in the hundred thousands place has a value of 700.000.

The 9 in the millionths place has a value of 0,000009.

4. 5.933.060,4580030

The 3 in the thousands place has a value of 3000.

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

5. 8.134.914,3428521

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

The 2 in the thousandths place has a value of 0,002.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 7.409.854,1021280

2. 7.333.751,6269571

3. 4.278.969,5576506

4. 6.420.297,5816707

5. 5.165.393,1854561

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. $7.\underline{4}09.854,1021\underline{2}80$

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

The 2 in the hundred thousandths place has a value of 0,00002.

2. $7.3\underline{3}3.751,626\underline{9}571$

The 3 in the ten thousands place has a value of 30.000.

The 9 in the ten thousandths place has a value of 0,0009.

3. $4.27\underline{8}.969,\underline{5}576506$

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

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

4. $6.420.29\underline{7},58\underline{1}6707$

The 7 in the ones place has a value of 7.

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

5. $5.165.\underline{3}93,185456\underline{1}$

The 3 in the hundreds place has a value of 300.

The 1 in the ten millionths place has a value of 0,0000001.

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 3.863.082,9161776

2. 8.212.747,9692166

3. 1.897.773,4918039

4. 4.097.241,5005194

5. 1.432.796,2413011

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

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 3.863.082,9161776

The 3 in the millions place has a value of 3.000.000.

The 7 in the hundred thousandths place has a value of 0,00007.

2. 8.212.747,9692166

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

The 6 in the ten millionths place has a value of 0,0000006.

3. 1.897.773,4918039

The 3 in the ones place has a value of 3.

The 8 in the ten thousandths place has a value of 0,0008.

4. 4.097.241,5005194

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

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

5. 1.432.796,2413011

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

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