

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 8.085.698,9069288

2. 8.433.479,6512040

3. 2.928.297,4054334

4. 8.407.726,3604965

5. 5.138.104,6676733

6. 5.837.850,0968196

7. 1.868.791,8822492

8. 1.241.749,8832576

9. 1.780.621,9926116

10. 2.835.023,6270796

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 8.085.698,9069288
The 8 in the ones place has a value of 8.
The 0 in the hundredths place has a value of 0.
2. 8.433.479,6512040
The 3 in the thousands place has a value of 3000.
The 6 in the tenths place has a value of 0,6.
3. 2.928.297,4054334
The 2 in the hundreds place has a value of 200.
The 3 in the hundred thousandths place has a value of 0,00003.
4. 8.407.726,3604965
The 8 in the millions place has a value of 8.000.000.
The 0 in the thousandths place has a value of 0.
5. 5.138.104,6676733
The 0 in the tens place has a value of 0.
The 3 in the millionths place has a value of 0,000003.
6. 5.837.850,0968196
The 3 in the ten thousands place has a value of 30.000.
The 8 in the ten thousandths place has a value of 0,0008.
7. 1.868.791,8822492
The 8 in the hundred thousands place has a value of 800.000.
The 2 in the ten millionths place has a value of 0,0000002.
8. 1.241.749,8832576
The 2 in the hundred thousands place has a value of 200.000.
The 5 in the hundred thousandths place has a value of 0,00005.
9. 1.780.621,9926116
The 1 in the millions place has a value of 1.000.000.
The 6 in the ten millionths place has a value of 0,0000006.
10. 2.835.023,6270796
The 3 in the ten thousands place has a value of 30.000.
The 9 in the millionths place has a value of 0,000009.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 6.387.574,9763557

2. 5.204.661,6649200

3. 9.289.073,4873334

4. 9.477.919,1309902

5. 8.565.493,9300209

6. 3.261.570,8859826

7. 6.392.556,4863916

8. 8.711.571,5283537

9. 8.230.185,5972313

10. 7.846.795,0381534

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 6.387.574,9763557
The 8 in the ten thousands place has a value of 80.000.
The 7 in the hundredths place has a value of 0,07.
2. 5.204.661,6649200
The 6 in the hundreds place has a value of 600.
The 6 in the tenths place has a value of 0,6.
3. 9.289.073,4873334
The 3 in the ones place has a value of 3.
The 4 in the ten millionths place has a value of 0,0000004.
4. 9.477.919,1309902
The 1 in the tens place has a value of 10.
The 9 in the ten thousandths place has a value of 0,0009.
5. 8.565.493,9300209
The 5 in the thousands place has a value of 5000.
The 2 in the hundred thousandths place has a value of 0,00002.
6. 3.261.570,8859826
The 3 in the millions place has a value of 3.000.000.
The 2 in the millionths place has a value of 0,000002.
7. 6.392.556,4863916
The 3 in the hundred thousands place has a value of 300.000.
The 6 in the thousandths place has a value of 0,006.
8. 8.711.571,5283537
The 1 in the ten thousands place has a value of 10.000.
The 3 in the millionths place has a value of 0,000003.
9. 8.230.185,5972313
The 8 in the millions place has a value of 8.000.000.
The 3 in the hundred thousandths place has a value of 0,00003.
10. 7.846.795,0381534
The 8 in the hundred thousands place has a value of 800.000.
The 4 in the ten millionths place has a value of 0,0000004.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 1.411.183,5630884

2. 4.674.122,3117873

3. 5.424.857,5459745

4. 4.515.328,1344065

5. 4.690.345,5819642

6. 5.940.899,1586844

7. 2.987.223,3721119

8. 7.128.295,5630602

9. 3.488.720,4499387

10. 4.054.395,4595474

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. $1.\underline{4}11.183,56308\underline{8}4$
The 1 in the thousands place has a value of 1000.
The 8 in the millionths place has a value of 0,000008.
2. $4.674.\underline{1}22,31\underline{1}7873$
The 2 in the ones place has a value of 2.
The 1 in the thousandths place has a value of 0,001.
3. $\underline{5}.424.857,54\underline{5}9745$
The 5 in the millions place has a value of 5.000.000.
The 4 in the hundredths place has a value of 0,04.
4. $4.515.\underline{3}28,13440\underline{6}5$
The 3 in the hundreds place has a value of 300.
The 1 in the tenths place has a value of 0,1.
5. $4.\underline{6}90.345,5819\underline{6}42$
The 9 in the ten thousands place has a value of 90.000.
The 9 in the ten thousandths place has a value of 0,0009.
6. $5.940.\underline{8}99,1586\underline{8}44$
The 9 in the tens place has a value of 90.
The 8 in the hundred thousandths place has a value of 0,00008.
7. $\underline{2}.987.223,37211\underline{1}9$
The 9 in the hundred thousands place has a value of 900.000.
The 9 in the ten millionths place has a value of 0,0000009.
8. $\underline{7}.128.295,56306\underline{0}2$
The 7 in the millions place has a value of 7.000.000.
The 2 in the ten millionths place has a value of 0,0000002.
9. $3.\underline{4}88.720,44993\underline{8}7$
The 8 in the ten thousands place has a value of 80.000.
The 3 in the hundred thousandths place has a value of 0,00003.
10. $4.\underline{0}54.395,45954\underline{7}4$
The 0 in the hundred thousands place has a value of 0.
The 7 in the millionths place has a value of 0,000007.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 4.824.290,7036986

2. 3.679.520,8821475

3. 1.313.041,0077095

4. 2.229.264,7291056

5. 1.782.791,0407804

6. 2.372.995,1764288

7. 4.684.534,9454986

8. 1.085.850,1666971

9. 5.024.320,8594422

10. 7.020.131,2718336

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 4.824.290,7036986
The 2 in the hundreds place has a value of 200.
The 6 in the ten millionths place has a value of 0,0000006.
2. 3.679.520,8821475
The 6 in the hundred thousands place has a value of 600.000.
The 4 in the hundred thousandths place has a value of 0,00004.
3. 1.313.041,0077095
The 1 in the millions place has a value of 1.000.000.
The 0 in the hundredths place has a value of 0.
4. 2.229.264,7291056
The 2 in the ten thousands place has a value of 20.000.
The 7 in the tenths place has a value of 0,7.
5. 1.782.791,0407804
The 9 in the tens place has a value of 90.
The 7 in the ten thousandths place has a value of 0,0007.
6. 2.372.995,1764288
The 5 in the ones place has a value of 5.
The 8 in the millionths place has a value of 0,000008.
7. 4.684.534,9454986
The 4 in the thousands place has a value of 4000.
The 5 in the thousandths place has a value of 0,005.
8. 1.085.850,1666971
The 1 in the millions place has a value of 1.000.000.
The 1 in the ten millionths place has a value of 0,0000001.
9. 5.024.320,8594422
The 0 in the hundred thousands place has a value of 0.
The 2 in the millionths place has a value of 0,000002.
10. 7.020.131,2718336
The 2 in the ten thousands place has a value of 20.000.
The 3 in the hundred thousandths place has a value of 0,00003.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 1.311.043,9697301

2. 3.899.529,4554347

3. 9.950.203,7466249

4. 6.417.968,0845948

5. 8.554.060,2772010

6. 9.160.692,3251362

7. 4.696.295,3568544

8. 2.269.001,8661467

9. 4.378.698,3929765

10. 8.217.941,8490049

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 1.311.043,9697301
The 3 in the hundred thousands place has a value of 300.000.
The 3 in the hundred thousandths place has a value of 0,00003.
2. 3.899.529,4554347
The 2 in the tens place has a value of 20.
The 4 in the ten thousandths place has a value of 0,0004.
3. 9.950.203,7466249
The 3 in the ones place has a value of 3.
The 7 in the tenths place has a value of 0,7.
4. 6.417.968,0845948
The 9 in the hundreds place has a value of 900.
The 4 in the millionths place has a value of 0,000004.
5. 8.554.060,2772010
The 4 in the thousands place has a value of 4000.
The 7 in the hundredths place has a value of 0,07.
6. 9.160.692,3251362
The 9 in the millions place has a value of 9.000.000.
The 2 in the ten millionths place has a value of 0,0000002.
7. 4.696.295,3568544
The 9 in the ten thousands place has a value of 90.000.
The 6 in the thousandths place has a value of 0,006.
8. 2.269.001,8661467
The 2 in the hundred thousands place has a value of 200.000.
The 4 in the hundred thousandths place has a value of 0,00004.
9. 4.378.698,3929765
The 4 in the millions place has a value of 4.000.000.
The 6 in the millionths place has a value of 0,000006.
10. 8.217.941,8490049
The 1 in the ten thousands place has a value of 10.000.
The 9 in the ten millionths place has a value of 0,0000009.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 5.379.315,3347835

2. 8.060.906,6101628

3. 2.261.631,0947898

4. 8.138.251,1321731

5. 7.259.991,6510884

6. 5.769.050,1416627

7. 6.722.863,4577867

8. 6.213.814,7379220

9. 3.620.657,0612710

10. 1.942.851,7745675

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. $5.\underline{3}79.\underline{3}15,3347835$
The 9 in the thousands place has a value of 9000.
The 5 in the ten millionths place has a value of 0,0000005.
2. $8.060.\underline{9}06,6101628$
The 6 in the ones place has a value of 6.
The 6 in the hundred thousandths place has a value of 0,00006.
3. $2.261.\underline{6}31,0947898$
The 6 in the hundreds place has a value of 600.
The 4 in the thousandths place has a value of 0,004.
4. $8.\underline{1}38.251,1321731$
The 8 in the millions place has a value of 8.000.000.
The 3 in the millionths place has a value of 0,000003.
5. $7.259.\underline{9}91,\underline{6}510884$
The 9 in the tens place has a value of 90.
The 6 in the tenths place has a value of 0,6.
6. $5.\underline{7}69.050,141\underline{6}627$
The 7 in the hundred thousands place has a value of 700.000.
The 6 in the ten thousandths place has a value of 0,0006.
7. $6.\underline{7}22.863,4\underline{5}77867$
The 2 in the ten thousands place has a value of 20.000.
The 5 in the hundredths place has a value of 0,05.
8. $6.2\underline{1}3.814,73792\underline{2}0$
The 1 in the ten thousands place has a value of 10.000.
The 2 in the millionths place has a value of 0,000002.
9. $3.\underline{6}20.657,06127\underline{1}0$
The 6 in the hundred thousands place has a value of 600.000.
The 7 in the hundred thousandths place has a value of 0,00007.
10. $1.\underline{9}42.851,774567\underline{5}$
The 1 in the millions place has a value of 1.000.000.
The 5 in the ten millionths place has a value of 0,0000005.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 8.024.928,1392659

2. 6.916.780,5442544

3. 1.460.834,8281096

4. 2.597.550,8783266

5. 6.172.973,0391495

6. 4.018.879,5301084

7. 4.936.350,8792804

8. 6.789.641,2257026

9. 7.791.141,3967185

10. 8.660.951,2885280

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 8.024.928,1392659
The 8 in the ones place has a value of 8.
The 3 in the hundredths place has a value of 0,03.
2. 6.916.780,5442544
The 6 in the thousands place has a value of 6000.
The 4 in the millionths place has a value of 0,000004.
3. 1.460.834,8281096
The 4 in the hundred thousands place has a value of 400.000.
The 1 in the ten thousandths place has a value of 0,0001.
4. 2.597.550,8783266
The 5 in the hundreds place has a value of 500.
The 6 in the ten millionths place has a value of 0,0000006.
5. 6.172.973,0391495
The 6 in the millions place has a value of 6.000.000.
The 4 in the hundred thousandths place has a value of 0,00004.
6. 4.018.879,5301084
The 1 in the ten thousands place has a value of 10.000.
The 5 in the tenths place has a value of 0,5.
7. 4.936.350,8792804
The 5 in the tens place has a value of 50.
The 9 in the thousandths place has a value of 0,009.
8. 6.789.641,2257026
The 7 in the hundred thousands place has a value of 700.000.
The 2 in the millionths place has a value of 0,000002.
9. 7.791.141,3967185
The 9 in the ten thousands place has a value of 90.000.
The 5 in the ten millionths place has a value of 0,0000005.
10. 8.660.951,2885280
The 8 in the millions place has a value of 8.000.000.
The 2 in the hundred thousandths place has a value of 0,00002.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 6.042.149,0943365

2. 6.492.780,9500277

3. 7.327.733,4670772

4. 2.895.364,0442594

5. 3.797.343,2094690

6. 7.202.140,7673296

7. 4.726.878,9388967

8. 3.327.684,6365003

9. 4.321.429,8553585

10. 4.725.056,2995903

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 6.042.149,0943365
The 6 in the millions place has a value of 6.000.000.
The 3 in the ten thousandths place has a value of 0,0003.
2. 6.492.780,9500277
The 8 in the tens place has a value of 80.
The 2 in the hundred thousandths place has a value of 0,00002.
3. 7.327.733,4670772
The 7 in the thousands place has a value of 7000.
The 7 in the thousandths place has a value of 0,007.
4. 2.895.364,0442594
The 8 in the hundred thousands place has a value of 800.000.
The 9 in the millionths place has a value of 0,000009.
5. 3.797.343,2094690
The 3 in the hundreds place has a value of 300.
The 0 in the hundredths place has a value of 0.
6. 7.202.140,7673296
The 0 in the ones place has a value of 0.
The 7 in the tenths place has a value of 0,7.
7. 4.726.878,9388967
The 2 in the ten thousands place has a value of 20.000.
The 7 in the ten millionths place has a value of 0,0000007.
8. 3.327.684,6365003
The 3 in the hundred thousands place has a value of 300.000.
The 0 in the millionths place has a value of 0.
9. 4.321.429,8553585
The 2 in the ten thousands place has a value of 20.000.
The 5 in the hundred thousandths place has a value of 0,00005.
10. 4.725.056,2995903
The 4 in the millions place has a value of 4.000.000.
The 3 in the ten millionths place has a value of 0,0000003.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 3.808.188,8733999

2. 5.229.339,2792204

3. 2.143.377,1339511

4. 7.318.948,5160098

5. 1.073.027,5167583

6. 8.312.247,3706599

7. 4.255.039,1621836

8. 6.949.172,0074035

9. 8.087.111,8087892

10. 9.061.761,5623717

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 3.808.188,8733999
The 1 in the hundreds place has a value of 100.
The 9 in the ten millionths place has a value of 0,0000009.
2. 5.229.339,2792204
The 2 in the hundred thousands place has a value of 200.000.
The 7 in the hundredths place has a value of 0,07.
3. 2.143.377,1339511
The 7 in the ones place has a value of 7.
The 9 in the ten thousandths place has a value of 0,0009.
4. 7.318.948,5160098
The 7 in the millions place has a value of 7.000.000.
The 6 in the thousandths place has a value of 0,006.
5. 1.073.027,5167583
The 3 in the thousands place has a value of 3000.
The 8 in the millionths place has a value of 0,000008.
6. 8.312.247,3706599
The 1 in the ten thousands place has a value of 10.000.
The 3 in the tenths place has a value of 0,3.
7. 4.255.039,1621836
The 3 in the tens place has a value of 30.
The 8 in the hundred thousandths place has a value of 0,00008.
8. 6.949.172,0074035
The 6 in the millions place has a value of 6.000.000.
The 0 in the hundred thousandths place has a value of 0.
9. 8.087.111,8087892
The 0 in the hundred thousands place has a value of 0.
The 9 in the millionths place has a value of 0,000009.
10. 9.061.761,5623717
The 6 in the ten thousands place has a value of 60.000.
The 7 in the ten millionths place has a value of 0,0000007.

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 5.100.317,0225318

2. 2.628.048,8749346

3. 4.739.855,8666747

4. 9.595.151,7326764

5. 8.536.697,5292203

6. 8.919.939,4754163

7. 8.179.625,6676562

8. 7.950.311,7745204

9. 3.669.906,1155739

10. 5.517.647,0649114

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

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 5.100.317,0225318
The 5 in the millions place has a value of 5.000.000.
The 3 in the hundred thousandths place has a value of 0,00003.
2. 2.628.048,8749346
The 6 in the hundred thousands place has a value of 600.000.
The 4 in the millionths place has a value of 0,000004.
3. 4.739.855,8666747
The 8 in the hundreds place has a value of 800.
The 6 in the ten thousandths place has a value of 0,0006.
4. 9.595.151,7326764
The 1 in the ones place has a value of 1.
The 2 in the thousandths place has a value of 0,002.
5. 8.536.697,5292203
The 3 in the ten thousands place has a value of 30.000.
The 5 in the tenths place has a value of 0,5.
6. 8.919.939,4754163
The 9 in the thousands place has a value of 9000.
The 3 in the ten millionths place has a value of 0,0000003.
7. 8.179.625,6676562
The 2 in the tens place has a value of 20.
The 6 in the hundredths place has a value of 0,06.
8. 7.950.311,7745204
The 9 in the hundred thousands place has a value of 900.000.
The 2 in the hundred thousandths place has a value of 0,00002.
9. 3.669.906,1155739
The 6 in the ten thousands place has a value of 60.000.
The 3 in the millionths place has a value of 0,000003.
10. 5.517.647,0649114
The 5 in the millions place has a value of 5.000.000.
The 4 in the ten millionths place has a value of 0,0000004.