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

Name: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $1.047 .233, \underline{3932754}$

## 2. $9.907 .5 \underline{7} 0,6042 \underline{9} 10$

## 3. 9.465. $\underline{909,04150 \underline{0} 5}$

$$
\text { 4. } 3.39 \underline{5} \cdot 477,3 \underline{6} 26172
$$

$$
\text { 5. } \underline{6} .730 .695,163234 \underline{2}
$$

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

Date: $\qquad$ Score: /5

Determine the place and value of each underlined digit.

## 1. $1.047 .233, \underline{2} 932754$

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. 9.907.570,6042910

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. 9.465.909,0415005

The 9 in the hundreds place has a value of 900 .
The 0 in the millionths place has a value of 0 .

## 4. $3.395 .477,3626172$

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: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $6.1 \underline{75.337,2 \underline{2} 33884}$

## 2. $9.586 .260,5711942$

3. $6.455 .5 \underline{21}, 765239 \underline{6}$
4. $1.953 .586,1639713$
5. 1.103.233, $8940 \underline{8} 52$

Place and Value of Decimals (Euro Format) (B) Answers
Name: $\qquad$ Date: $\qquad$ 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. $6.455 .5 \underline{2} 1,765239 \underline{6}$

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. 1.103.233,8940 $\underline{8} 52$

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: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $3.640 .291,3483159$

## 2. $3.451 .2 \underline{5} 4, \underline{5} 513011$

## 3. 4.731. $670,2 \underline{3} 85630$

$$
\text { 4. } 1.160 .72 \underline{3}, 881 \underline{2} 265
$$

5. $6.66 \underline{6} .331,644747 \underline{2}$

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

Name: $\qquad$ Date: $\qquad$ Score:
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. $3.451 .254, \underline{5} 513011$

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. $6.66 \underline{6} .331,644747 \underline{2}$

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: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

$$
\text { 1. } 6 . \underline{725.080,827383 \underline{5}}
$$

## 2. 1.349.465,0914549

## 3. $8.68 \underline{2} .000, \underline{1570542}$

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

5. $4.870 .3 \underline{6} 2,5 \underline{9} 88462$

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

Name: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $6.725 .080,8273835$

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. 1.349.465,0914549

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. $8.682 .000,1570542$

The 2 in the thousands place has a value of 2000.
The 1 in the tenths place has a value of 0,1.

## 4. $6.849 .888,9105 \underline{6} 48$

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. $4.870 .3 \underline{62,5988462}$

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: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $8.664 .64 \underline{9}, 3581299$

## 2. $9.4 \underline{7} 0.596,670023 \underline{3}$

## 3. 7.701.761,5990556

$$
\text { 4. } 7.834 .3 \underline{0} 5,51032 \underline{7} 4
$$

$$
\text { 5. } 7.201 . \underline{3} 83,99 \underline{0} 4979
$$

Place and Value of Decimals (Euro Format) (E) Answers
Name: $\qquad$ Date: $\qquad$ Score: /5

Determine the place and value of each underlined digit.

## 1. $8.664 .64 \underline{9}, 3581299$

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. $9.470 .596,670023 \underline{3}$

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. 7.834.305,51032ㅍ4

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: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $1.929 .511,36273 \underline{6} 9$

$$
\text { 2. } 5.50 \underline{9} .178,90 \underline{3} 1291
$$

$$
\text { 3. } 7.021 .3 \underline{8} 6,5 \underline{8} 89325
$$

$$
\text { 4. } 8.0 \underline{3} 3.560,386 \underline{1} 350
$$

$$
\text { 5. } 4.931 .68 \underline{8}, 687005 \underline{4}
$$

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

Name:
Date:
Score:
Determine the place and value of each underlined digit.

## 1. 1.929.511,36273 $\underline{9}$

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. $4.931 .68 \mathbf{8}, 687005 \underline{4}$

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) <br> Name: <br> $\qquad$ <br> Date: <br> $\qquad$ <br> Determine the place and value of each underlined digit. <br> <br> 1. $\underline{1.534 .807,074 \underline{8} 627}$ <br> <br> 1. $\underline{1.534 .807,074 \underline{8} 627}$ <br> <br> 2. 1.49⒍376,0110322 <br> <br> 2. 1.49⒍376,0110322 <br> $$
\text { 3. } 1.9 \underline{3} 4.611,4 \underline{6} 27366
$$ <br> <br> 3. $1.9 \underline{3} 4.611,4 \underline{6} 27366$ <br> <br> 3. $1.9 \underline{3} 4.611,4 \underline{6} 27366$ <br> <br> 4. 1.645.639,2765024 <br> <br> 4. 1.645.639,2765024 <br> 5. 9. $\underline{6} 27.227,48 \underline{9} 6560$ 

Score:

Place and Value of Decimals (Euro Format) (G) Answers
Name: $\qquad$ Date: $\qquad$ Score: /5

Determine the place and value of each underlined digit.

## 1. $1.534 .807,074 \underline{8} 627$

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. $1.496 .376,01103 \underline{2} 2$

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. $9 . \underline{6} 27.227,48 \underline{9} 6560$

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:
$\qquad$
Determine the place and value of each underlined digit.

## 1. $4.242 .449,0861088$

$$
\text { 2. } \underline{7} \cdot 170.872,595005 \underline{5}
$$

## 3. $8 . \underline{709.190,46969 \underline{9} 9}$

$$
\text { 4. } 5.93 \underline{\underline{3}} .060,458 \underline{0} 030
$$

$$
\text { 5. } 8.134 .91 \underline{4}, 34 \underline{2} 8521
$$

Place and Value of Decimals (Euro Format) (H) Answers
Name: $\qquad$ Date: $\qquad$ 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 .

$$
\text { 2. } 7.170 .872,595005 \underline{5}
$$

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. $8 . \underline{709.190,4696999}$

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. $8.134 .914,34 \underline{2} 8521$

The 4 in the ones place has a value of 4 .
The 2 in the thousandths place has a value of 0,002 .

Determine the place and value of each underlined digit.

## 1. $7.409 .854,1021 \underline{280}$

## 2. $7.333 .751,626 \underline{9571}$

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

## 4. $6.420 .297,5816707$

5. $5.165 .393,185456 \underline{1}$

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

Name: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $7.409 .854,1021280$

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. $7.333 .751,6269571$

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. 6.420.297,5816707

The 7 in the ones place has a value of 7 .
The 1 in the thousandths place has a value of 0,001 .

# 5. 5.165.393,1854561 

The 3 in the hundreds place has a value of 300 .
The 1 in the ten millionths place has a value of 0,0000001 .

Determine the place and value of each underlined digit.

## 1. $\underline{3} .863 .082,9161 \underline{776}$

## 2. 8. $\underline{112.747,969216 \underline{6}}$

## 3. $1.897 .77 \underline{3}, 491 \underline{8} 039$

4. $4.0 \underline{9} 7.241,50 \underline{0} 5194$
5. $1.43 \underline{2} .796, \underline{2} 413011$

Place and Value of Decimals (Euro Format) (J) Answers
Name: $\qquad$ Date: $\qquad$ Score:
Determine the place and value of each underlined digit.

## 1. $\underline{3} .863 .082,9161 \underline{7} 76$

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. $8.212 .747,969216 \underline{6}$

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. $1.897 .77 \underline{3}, 491 \underline{8} 039$

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. $1.432 .796, \underline{2} 413011$

The 2 in the thousands place has a value of 2000.
The 2 in the tenths place has a value of 0,2 .

