

Place and Value (Euro Format) (A)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 347.725.456

2. 540.702.671

3. 148.575.238

4. 472.842.588

5. 181.619.956

Place and Value (Euro Format) (A) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 347.725.456

The 3 in the hundred millions place has a value of 300.000.000.

2. 540.702.671

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

3. 148.575.238

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

4. 472.842.588

The 7 in the ten millions place has a value of 70.000.000.

5. 181.619.956

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

Place and Value (Euro Format) (B)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 703.426.410

2. 647.993.843

3. 894.937.384

4. 413.543.462

5. 679.800.546

Place and Value (Euro Format) (B) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 703.426.410

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

2. 647.993.843

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

3. 894.937.384

The 7 in the thousands place has a value of 7000.

4. 413.543.462

The 4 in the hundred millions place has a value of 400.000.000.

5. 679.800.546

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

Place and Value (Euro Format) (C)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 617.183.602

2. 669.933.950

3. 972.409.536

4. 220.417.921

5. 845.736.804

Place and Value (Euro Format) (C) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 617.183.602

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

2. 669.933.950

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

3. 972.409.536

The 3 in the tens place has a value of 30.

4. 220.417.921

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

5. 845.736.804

The 3 in the ten thousands place has a value of 30,000.

Place and Value (Euro Format) (D)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 320.830.098

2. 914.373.725

3. 477.809.104

4. 781.815.553

5. 624.505.279

Place and Value (Euro Format) (D) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 320.830.098

The 8 in the hundred thousands place has a value of 800.000.

2. 914.373.725

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

3. 477.809.104

The 1 in the hundreds place has a value of 100.

4. 781.815.553

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

5. 624.505.279

The 6 in the hundred millions place has a value of 600.000.000.

Place and Value (Euro Format) (E)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 164.691.370

2. 757.983.132

3. 102.787.600

4. 124.904.373

5. 382.900.986

Place and Value (Euro Format) (E) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 164.691.370

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

2. 757.983.132

The 3 in the tens place has a value of 30.

3. 102.787.600

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

4. 124.904.373

The 4 in the thousands place has a value of 4000.

5. 382.900.986

The 3 in the hundred millions place has a value of 300.000.000.

Place and Value (Euro Format) (F)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 607.974.131

2. 321.712.075

3. 112.014.100

4. 601.088.097

5. 622.068.373

Place and Value (Euro Format) (F) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 607.974.131

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

2. 321.712.075

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

3. 112.014.100

The 1 in the ten millions place has a value of 10.000.000.

4. 601.088.097

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

5. 622.068.373

The 2 in the millions place has a value of 2.000.000.

Place and Value (Euro Format) (G)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 307.506.678

2. 193.427.740

3. 740.518.456

4. 755.465.319

5. 570.867.991

Place and Value (Euro Format) (G) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 307.506.678

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

2. 193.427.740

The 2 in the ten thousands place has a value of 20,000.

3. 740.518.456

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

4. 755.465.319

The 5 in the thousands place has a value of 5,000.

5. 570.867.991

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

Place and Value (Euro Format) (H)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 707.103.152

2. 217.593.209

3. 535.705.655

4. 912.436.986

5. 540.109.248

Place and Value (Euro Format) (H) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 707.103.152

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

2. 217.593.209

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

3. 535.705.655

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

4. 912.436.986

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

5. 540.109.248

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

Place and Value (Euro Format) (I)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 687.817.779

2. 273.316.720

3. 613.124.787

4. 767.989.466

5. 608.004.813

Place and Value (Euro Format) (I) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 687.817.779

The 8 in the hundred thousands place has a value of 800.000.

2. 273.316.720

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

3. 613.124.787

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

4. 767.989.466

The 6 in the ten millions place has a value of 60.000.000.

5. 608.004.813

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

Place and Value (Euro Format) (J)

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 806.653.918

2. 162.294.308

3. 974.980.958

4. 397.657.841

5. 511.328.617

Place and Value (Euro Format) (J) Answers

Name: _____

Date: _____

Score: _____ /5

Determine the place and value of each underlined digit.

1. 806.653.918

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

2. 162.294.308

The 4 in the thousands place has a value of 4000.

3. 974.980.958

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

4. 397.657.841

The 4 in the tens place has a value of 40.

5. 511.328.617

The 3 in the hundred thousands place has a value of 300,000.