Identifying Place of Decimals (A)

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 7 304 8<u>0</u>4.55<u>9</u>3809

2. <u>2</u> 836 020.03<u>3</u>6783

3. 3 009 4<u>2</u>4.047<u>4</u>063

4. 5 3<u>7</u>1 131.01<u>7</u>8600

5. 1 610 4<u>8</u>4.802<u>2</u>968

6. 1 <u>2</u>38 908.79<u>3</u>2823

7. 6 2<u>6</u>0 743.052727<u>8</u>

8. 1 <u>9</u>75 357.710411<u>8</u>

9. <u>9</u> 896 707.894<u>1</u>263

10. 9 <u>4</u>54 591.8534<u>4</u>63

Identifying Place of Decimals (A) Answers

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 7 304 804.5593809

   8 is in the hundreds place.

   5 is in the hundredths place.

2. 2 836 020.0336783

   2 is in the millions place.

   3 is in the thousandths place.

3. 3 009 424.0474063

   2 is in the tens place.

   0 is in the hundred thousandths place.

4. 5 371 131.0178600

   1 is in the thousands place.

   0 is in the tenths place.

5. 1 610 484.8022968

   4 is in the ones place.

   6 is in the millionths place.

6. 1 238 908.7932823

   2 is in the hundred thousands place.

   2 is in the ten thousandths place.

7. 6 260 743.0527278

   6 is in the ten thousands place.

   8 is in the ten millionths place.

8. 1 975 357.7104118

   7 is in the ten thousands place.

   1 is in the millionths place.

9. 9 896 707.8941263

   9 is in the millions place.

   2 is in the hundred thousandths place.

10. 9 454 591.8534463

    4 is in the hundred thousands place.

    3 is in the ten millionths place.

Identifying Place of Decimals (B)

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 7 231 544.9896401

2. 5 391 994.3077839

3. 9 407 959.1574855

4. 5 028 670.2502699

5. 5 780 746.3315678

6. 7 691 316.0171207

7. 4 829 084.8289495

8. 9 519 723.5246679

9. 6 053 007.0685683

10. 4 062 296.2898613

Identifying Place of Decimals (B) Answers

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 7 231 544.9896401

   7 is in the millions place.

   8 is in the hundredths place.

2. 5 391 994.3077839

   9 is in the ten thousands place.

   7 is in the thousandths place.

3. 9 407 959.1574855

   7 is in the thousands place.

   8 is in the hundred thousandths place.

4. 5 028 670.2502699

   0 is in the ones place.

   2 is in the tenths place.

5. 5 780 746.3315678

   4 is in the tens place.

   7 is in the millionths place.

6. 7 691 316.0171207

   6 is in the hundred thousands place.

   1 is in the ten thousandths place.

7. 4 829 084.8289495

   0 is in the hundreds place.

   5 is in the ten millionths place.

8. 9 519 723.5246679

   9 is in the millions place.

   7 is in the millionths place.

9. 6 053 007.0685683

   0 is in the hundred thousands place.

   3 is in the ten millionths place.

10. 4 062 296.2898613

    6 is in the ten thousands place.

    6 is in the hundred thousandths place.

Identifying Place of Decimals (C)

Name: _____   Date: _____   Score: ____ /10

Identify the place of each underlined digit.

1. 8 060 32<u>1</u>.108<u>3</u>406

2. 7 836 6<u>4</u>0.724<u>6</u>904

3. 4 368 <u>3</u>61.008<u>7</u>210

4. 7 2<u>5</u>8 942.6<u>9</u>41187

5. 6 8<u>9</u>1 490.00<u>9</u>7910

6. 4 <u>3</u>28 018.50923<u>0</u>5

7. <u>8</u> 748 096.84<u>9</u>9468

8. <u>4</u> 525 944.622<u>9</u>801

9. 5 2<u>6</u>0 043.415730<u>0</u>

10. 7 <u>5</u>54 418.582<u>3</u>419

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Identifying Place of Decimals (C) Answers

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 8 060 321.1083406
   2 is in the tens place.
   4 is in the hundred thousandths place.

2. 7 836 640.7246904
   0 is in the ones place.
   4 is in the ten millionths place.

3. 4 368 361.0087210
   3 is in the hundreds place.
   7 is in the ten thousandths place.

4. 7 258 942.6941187
   8 is in the thousands place.
   9 is in the hundredths place.

5. 6 891 490.0097910
   9 is in the ten thousands place.
   0 is in the tenths place.

6. 4 328 018.5092305
   3 is in the hundred thousands place.
   0 is in the millionths place.

7. 8 748 096.8499468
   8 is in the millions place.
   9 is in the thousandths place.

8. 4 525 944.6229801
   4 is in the millions place.
   8 is in the hundred thousandths place.

9. 5 260 043.4157300
   6 is in the ten thousands place.
   0 is in the ten millionths place.

10. 7 554 418.5823419
   5 is in the hundred thousands place.
   1 is in the millionths place.

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Identifying Place of Decimals (D)

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 5 507 677.1286622

2. 3 339 422.1816744

3. 4 275 630.7225988

4. 4 567 733.4672921

5. 8 486 650.8599006

6. 7 434 945.1032204

7. 6 381 265.8421778

8. 9 921 701.4595518

9. 1 631 664.5747251

10. 4 575 479.5190997

Identifying Place of Decimals (D) Answers

Name: _____ Date: _____ Score: _____ /10

Identify the place of each underlined digit.

1. 5 507 677.1286622
   7 is in the ones place.
   6 is in the ten thousandths place.

2. 3 339 422.1816744
   3 is in the ten thousands place.
   4 is in the millionths place.

3. 4 275 630.7225988
   2 is in the hundred thousands place.
   9 is in the hundred thousandths place.

4. 4 567 733.4672921
   7 is in the hundreds place.
   1 is in the ten millionths place.

5. 8 486 650.8599006
   5 is in the tens place.
   9 is in the thousandths place.

6. 7 434 945.1032204
   7 is in the millions place.
   1 is in the tenths place.

7. 6 381 265.8421778
   1 is in the thousands place.
   4 is in the hundredths place.

8. 9 921 701.4595518
   2 is in the ten thousands place.
   8 is in the ten millionths place.

9. 1 631 664.5747251
   1 is in the millions place.
   2 is in the hundred thousandths place.

10. 4 575 479.5190997
    5 is in the hundred thousands place.
    9 is in the millionths place.

Identifying Place of Decimals (E)

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 7 036 960.89<u>1</u>9039

2. 5 41<u>8</u> 348.597<u>9</u>163

3. 4 597 6<u>0</u>8.<u>1</u>984237

4. 8 466 <u>2</u>87.76809<u>8</u>6

5. 9 <u>4</u>96 736.1253375<u>5</u>

6. 2 364 4<u>2</u>9.7<u>5</u>55677

7. <u>5</u> 175 379.65231<u>4</u>1

8. 9 <u>7</u>79 525.71999<u>0</u>2

9. <u>6</u> 418 886.55508<u>3</u>6

10. 4 1<u>3</u>9 089.949<u>3</u>697

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 7 036 960.8919039
   3 is in the ten thousands place.
   1 is in the thousandths place.

2. 5 418 348.5979163
   8 is in the thousands place.
   9 is in the ten thousandths place.

3. 4 597 608.1984237
   0 is in the tens place.
   1 is in the tenths place.

4. 8 466 287.7680986
   2 is in the hundreds place.
   8 is in the millionths place.

5. 9 496 736.1253375
   4 is in the hundred thousands place.
   5 is in the ten millionths place.

6. 2 364 429.7555677
   9 is in the ones place.
   5 is in the hundredths place.

7. 5 175 379.6523141
   5 is in the millions place.
   1 is in the hundred thousandths place.

8. 9 779 525.7199902
   7 is in the hundred thousands place.
   0 is in the millionths place.

9. 6 418 886.5550836
   6 is in the millions place.
   6 is in the ten millionths place.

10. 4 139 089.9493697
    3 is in the ten thousands place.
    6 is in the hundred thousandths place.

Identifying Place of Decimals (F)

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 3 604 013.6143579

2. 1 070 865.0222617

3. 6 152 319.0363367

4. 9 190 932.8211595

5. 5 115 028.1451628

6. 6 035 938.5196288

7. 3 867 322.5421177

8. 4 328 139.7058772

9. 5 520 188.2307607

10. 4 885 083.3181696

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Identifying Place of Decimals (F) Answers

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 3 604 013.6143579

   6 is in the hundred thousands place.

   5 is in the hundred thousandths place.

2. 1 070 865.0222617

   0 is in the thousands place.

   0 is in the tenths place.

3. 6 152 319.0363367

   6 is in the millions place.

   7 is in the ten millionths place.

4. 9 190 932.8211595

   2 is in the ones place.

   1 is in the ten thousandths place.

5. 5 115 028.1451628

   1 is in the ten thousands place.

   5 is in the thousandths place.

6. 6 035 938.5196288

   9 is in the hundreds place.

   1 is in the hundredths place.

7. 3 867 322.5421177

   2 is in the tens place.

   7 is in the millionths place.

8. 4 328 139.7058772

   3 is in the hundred thousands place.

   2 is in the ten millionths place.

9. 5 520 188.2307607

   5 is in the millions place.

   6 is in the hundred thousandths place.

10. 4 885 083.3181696

    8 is in the ten thousands place.

    9 is in the millionths place.

Identifying Place of Decimals (G)

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 8 767 349.0309384

2. 4 353 541.2763491

3. 6 401 949.8780801

4. 1 218 854.1788129

5. 9 388 305.9565102

6. 9 512 649.4317157

7. 5 296 884.0237808

8. 7 643 312.6410183

9. 2 984 865.6155505

10. 2 897 744.1406611

Identifying Place of Decimals (G) Answers

Identify the place of each underlined digit.

1. 8 767 349.0309384
    3 is in the hundreds place.
    8 is in the millionths place.

2. 4 353 541.2763491
    4 is in the tens place.
    6 is in the thousandths place.

3. 6 401 949.8780801
    0 is in the ten thousands place.
    7 is in the hundredths place.

4. 1 218 854.1788129
    1 is in the millions place.
    1 is in the tenths place.

5. 9 388 305.9565102
    8 is in the thousands place.
    5 is in the ten thousandths place.

6. 9 512 649.4317157
    9 is in the ones place.
    7 is in the ten millionths place.

7. 5 296 884.0237808
    2 is in the hundred thousands place.
    8 is in the hundred thousandths place.

8. 7 643 312.6410183
    4 is in the ten thousands place.
    1 is in the hundred thousandths place.

9. 2 984 865.6155505
    2 is in the millions place.
    0 is in the millionths place.

10. 2 897 744.1406611
    8 is in the hundred thousands place.
    1 is in the ten millionths place.

Identifying Place of Decimals (H)

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 3 481 248.5134125

2. 8 622 175.6732764

3. 8 161 700.4736006

4. 6 477 254.9486028

5. 6 614 866.8402733

6. 6 901 373.5804790

7. 5 922 801.7195367

8. 4 500 205.4249368

9. 2 855 762.8964098

10. 5 573 850.5680282

Identifying Place of Decimals (H) Answers

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 3 481 248.5134125
    8 is in the ten thousands place.
    3 is in the thousandths place.

2. 8 622 175.6732764
    6 is in the hundred thousands place.
    6 is in the tenths place.

3. 8 161 700.4736006
    8 is in the millions place.
    6 is in the ten thousandths place.

4. 6 477 254.9486028
    4 is in the ones place.
    4 is in the hundredths place.

5. 6 614 866.8402733
    8 is in the hundreds place.
    7 is in the hundred thousandths place.

6. 6 901 373.5804790
    1 is in the thousands place.
    0 is in the ten millionths place.

7. 5 922 801.7195367
    0 is in the tens place.
    6 is in the millionths place.

8. 4 500 205.4249368
    4 is in the millions place.
    3 is in the hundred thousandths place.

9. 2 855 762.8964098
    5 is in the ten thousands place.
    9 is in the millionths place.

10. 5 573 850.5680282
    5 is in the hundred thousands place.
    2 is in the ten millionths place.

Identifying Place of Decimals (I)

Name: _____

Date: _____

Score: _____ /10

Identify the place of each underlined digit.

1. 4 4<u>2</u>5 145.26<u>8</u>3028

2. 8 5<u>6</u>6 071.9744<u>1</u>63

3. 4 351 3<u>8</u>1.225277<u>2</u>

4. 8 527 <u>5</u>16.61<u>7</u>7743

5. <u>7</u> 196 505.45<u>2</u>0052

6. 5 45<u>3</u> 822.5841561

7. 7 567 9<u>5</u>1.42<u>6</u>2598

8. 3 5<u>7</u>5 760.1230<u>8</u>99

9. 4 <u>0</u>97 430.743<u>2</u>893

10. 4 <u>8</u>36 504.026<u>2</u>136

Identifying Place of Decimals (I) Answers

Name: _____ Date: _____ Score: _____ /10

Identify the place of each underlined digit.

1. 4 425 145.2683028

   4 is in the hundred thousands place.

   3 is in the ten thousandths place.

2. 8 566 071.9744163

   6 is in the ten thousands place.

   1 is in the hundred thousandths place.

3. 4 351 381.2252772

   8 is in the tens place.

   7 is in the millionths place.

4. 8 527 516.6177743

   5 is in the hundreds place.

   7 is in the thousandths place.

5. 7 196 505.4520052

   7 is in the millions place.

   4 is in the tenths place.

6. 5 453 822.5841561

   3 is in the thousands place.

   1 is in the ten millionths place.

7. 7 567 951.4262598

   1 is in the ones place.

   2 is in the hundredths place.

8. 3 575 760.1230899

   7 is in the ten thousands place.

   9 is in the millionths place.

9. 4 097 430.7432893

   0 is in the hundred thousands place.

   3 is in the ten millionths place.

10. 4 836 504.0262136

    4 is in the millions place.

    1 is in the hundred thousandths place.

Identifying Place of Decimals (J)

Name: _____   Date: _____   Score: _____ /10

Identify the place of each underlined digit.

1. 6 456 815.9169404

2. 1 790 708.3342063

3. 1 219 220.8421774

4. 7 844 417.5109613

5. 9 174 400.0620193

6. 3 521 925.1731380

7. 7 782 868.5622446

8. 1 419 794.3095404

9. 3 154 307.0670222

10. 1 190 065.7524227

Identifying Place of Decimals (J) Answers

Name: _____ Date: _____ Score: ____ /10

Identify the place of each underlined digit.

1. 6 456 815.9169404
   6 is in the thousands place.
   4 is in the hundred thousandths place.

2. 1 790 708.3342063
   0 is in the tens place.
   3 is in the tenths place.

3. 1 219 220.8421774
   0 is in the ones place.
   4 is in the hundredths place.

4. 7 844 417.5109613
   4 is in the hundreds place.
   9 is in the ten thousandths place.

5. 9 174 400.0620193
   9 is in the millions place.
   2 is in the thousandths place.

6. 3 521 925.1731380
   2 is in the ten thousands place.
   8 is in the millionths place.

7. 7 782 868.5622446
   7 is in the hundred thousands place.
   6 is in the ten millionths place.

8. 1 419 794.3095404
   1 is in the millions place.
   4 is in the hundred thousandths place.

9. 3 154 307.0670222
   1 is in the hundred thousands place.
   2 is in the ten millionths place.

10. 1 190 065.7524227
    9 is in the ten thousands place.
    2 is in the millionths place.

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