

Place and Value (A)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 664425

2. 947 075

3. 304 917

4. 774 360

5. 238 884

6. 825 002

7. 569 609

8. 818 658

9. 975 076

10. 685 369

Place and Value (A) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 664425

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

2. 947 075

The 9 in the hundred thousands place has a value of 900 000.

3. 304 917

The 1 in the tens place has a value of 10.

4. 774 360

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

5. 238 884

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

6. 825 002

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

7. 569 609

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

8. 818 658

The 8 in the hundred thousands place has a value of 800 000.

9. 975 076

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

10. 685 369

The 8 in the ten thousands place has a value of 80 000.

Place and Value (B)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 821 342

2. 235 600

3. 648 958

4. 641 371

5. 817 979

6. 524 135

7. 963 206

8. 709 532

9. 595 504

10. 245 535

Place and Value (B) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 821 342

The 1 in the thousands place has a value of 1000.

2. 235 600

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

3. 648 958

The 6 in the hundred thousands place has a value of 600 000.

4. 641 371

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

5. 817 979

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

6. 524 135

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

7. 963 206

The 9 in the hundred thousands place has a value of 900 000.

8. 709 532

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

9. 595 504

The 9 in the ten thousands place has a value of 90 000.

10. 245 535

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

Place and Value (C)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 566 924

2. 166 543

3. 104 384

4. 767 188

5. 112 231

6. 889 221

7. 859 060

8. 524 318

9. 545 201

10. 895 393

Place and Value (C) Answers

Name: _____ Date: _____ Score: _____ /10

Determine the place and value of each underlined digit.

1. $\underline{5}66\ 924$
The 6 in the thousands place has a value of 6000.
2. $\underline{1}66\ 543$
The 1 in the hundred thousands place has a value of 100 000.
3. $104\ \underline{3}84$
The 4 in the ones place has a value of 4.
4. $767\ \underline{1}88$
The 1 in the hundreds place has a value of 100.
5. $112\ \underline{2}31$
The 3 in the tens place has a value of 30.
6. $\underline{8}89\ 221$
The 8 in the ten thousands place has a value of 80 000.
7. $\underline{8}59\ 060$
The 5 in the ten thousands place has a value of 50 000.
8. $\underline{5}24\ 318$
The 4 in the thousands place has a value of 4000.
9. $\underline{5}45\ 201$
The 5 in the hundred thousands place has a value of 500 000.
10. $895\ \underline{3}93$
The 3 in the hundreds place has a value of 300.

Place and Value (D)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 293 320

2. 172 559

3. 198 465

4. 256 193

5. 238 762

6. 626 944

7. 340 966

8. 597 914

9. 408 667

10. 437 343

Place and Value (D) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 293 320

The 9 in the ten thousands place has a value of 90 000.

2. 172 559

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

3. 198 465

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

4. 256 193

The 9 in the tens place has a value of 90.

5. 238 762

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

6. 626 944

The 6 in the hundred thousands place has a value of 600 000.

7. 340 966

The 4 in the ten thousands place has a value of 40 000.

8. 597 914

The 5 in the hundred thousands place has a value of 500 000.

9. 408 667

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

10. 437 343

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

Place and Value (E)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 353 744

2. 898 417

3. 371 010

4. 195 811

5. 534 674

6. 852 634

7. 507 166

8. 451 667

9. 806 748

10. 250 673

Place and Value (E) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 353 744

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

2. 898 417

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

3. 371 010

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

4. 195 811

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

5. 534 674

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

6. 852 634

The 8 in the hundred thousands place has a value of 800 000.

7. 507 166

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

8. 451 667

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

9. 806 748

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

10. 250 673

The 2 in the hundred thousands place has a value of 200 000.

Place and Value (F)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 617 847

2. 968 532

3. 558 739

4. 443 700

5. 173 718

6. 799 232

7. 786 194

8. 190 659

9. 825 282

10. 223 159

Place and Value (F) Answers

Name: _____ Date: _____ Score: _____ /10

Determine the place and value of each underlined digit.

1. $6\underline{1}7847$
The 7 in the thousands place has a value of 7000.
2. $968\underline{5}32$
The 5 in the hundreds place has a value of 500.
3. $558\underline{7}39$
The 9 in the ones place has a value of 9.
4. $443\underline{7}00$
The 0 in the tens place has a value of 0.
5. $\underline{1}73718$
The 1 in the hundred thousands place has a value of 100 000.
6. $7\underline{9}9232$
The 9 in the ten thousands place has a value of 90 000.
7. $786\underline{1}94$
The 1 in the hundreds place has a value of 100.
8. $1\underline{9}0659$
The 0 in the thousands place has a value of 0.
9. $\underline{8}25282$
The 8 in the hundred thousands place has a value of 800 000.
10. $2\underline{2}3159$
The 2 in the ten thousands place has a value of 20 000.

Place and Value (G)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 262 658

2. 503 210

3. 544 977

4. 702 887

5. 608 681

6. 458 229

7. 267 398

8. 405 346

9. 548 393

10. 131 537

Place and Value (G) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 262 658

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

2. 503 210

The 5 in the hundred thousands place has a value of 500 000.

3. 544 977

The 4 in the ten thousands place has a value of 40 000.

4. 702 887

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

5. 608 681

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

6. 458 229

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

7. 267 398

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

8. 405 346

The 4 in the hundred thousands place has a value of 400 000.

9. 548 393

The 4 in the ten thousands place has a value of 40 000.

10. 131 537

The 1 in the thousands place has a value of 1000.

Place and Value (H)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 518 335

2. 949 734

3. 266 810

4. 331 352

5. 813 535

6. 442 396

7. 762 037

8. 941 777

9. 596 499

10. 183 677

Place and Value (H) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 518 335

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

2. 949 734

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

3. 266 810

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

4. 331 352

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

5. 813 535

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

6. 442 396

The 4 in the ten thousands place has a value of 40 000.

7. 762 037

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

8. 941 777

The 4 in the ten thousands place has a value of 40 000.

9. 596 499

The 5 in the hundred thousands place has a value of 500 000.

10. 183 677

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

Place and Value (I)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 767 420

2. 707116

3. 150922

4. 411277

5. 145124

6. 170757

7. 926549

8. 290820

9. 455969

10. 466180

Place and Value (I) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 767 420

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

2. 707 116

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

3. 150 922

The 2 in the ones place has a value of 2.

4. 411 277

The 4 in the ten thousands place has a value of 40 000.

5. 145 124

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

6. 170 757

The 1 in the hundred thousands place has a value of 100 000.

7. 926 549

The 9 in the hundred thousands place has a value of 900 000.

8. 290 820

The 9 in the ten thousands place has a value of 90 000.

9. 455 969

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

10. 466 180

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

Place and Value (J)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 790 934

2. 745 120

3. 578 233

4. 427 768

5. 425 168

6. 237 913

7. 182 225

8. 790 164

9. 246 699

10. 840 936

Place and Value (J) Answers

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 790 934

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

2. 745 120

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

3. 578 233

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

4. 427 768

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

5. 425 168

The 4 in the hundred thousands place has a value of 400 000.

6. 237 913

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

7. 182 225

The 1 in the hundred thousands place has a value of 100 000.

8. 790 164

The 9 in the ten thousands place has a value of 90 000.

9. 246 699

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

10. 840 936

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