

Place Value (A)

What is the value of each underlined digit?

56.178

60.890

15.971

80.761

45.799

56.523

35.715

14.303

22.425

47.707

47.422

76.948

56.260

10.901

81.049

81.745

Place Value (A) Answers

What is the value of each underlined digit?

56.178

8 ones or 8

60.890

0 thousands or 0

15.971

1 ten thousand or 10000

80.761

8 ten thousands or 80000

45.799

7 hundreds or 700

56.523

6 thousands or 6000

35.715

3 ten thousands or 30000

14.303

4 thousands or 4000

22.425

2 tens or 20

47.707

0 tens or 0

47.422

4 hundreds or 400

76.948

9 hundreds or 900

56.260

6 thousands or 6000

10.901

0 thousands or 0

81.049

1 thousand or 1000

81.745

7 hundreds or 700

Place Value (B)

What is the value of each underlined digit?

93.158

96.302

79.581

42.363

28.947

60.553

12.307

73.903

10.166

17.697

36.503

39.400

90.311

42.217

58.248

73.241

Place Value (B) Answers

What is the value of each underlined digit?

93.158

3 thousands or 3000

96.302

9 ten thousands or 90000

79.581

9 thousands or 9000

42.363

3 hundreds or 300

28.947

4 tens or 40

60.553

5 hundreds or 500

12.307

0 tens or 0

73.903

3 ones or 3

10.166

0 thousands or 0

17.697

6 hundreds or 600

36.503

0 tens or 0

39.400

0 ones or 0

90.311

1 one or 1

42.217

2 thousands or 2000

58.248

8 thousands or 8000

73.241

4 tens or 40

Place Value (C)

What is the value of each underlined digit?

92.766

47.571

14.916

49.595

58.374

84.704

85.642

31.062

93.189

14.256

93.044

23.248

24.482

16.095

37.003

74.197

Place Value (C) Answers

What is the value of each underlined digit?

92.766

9 ten thousands or 90000

47.571

5 hundreds or 500

14.916

1 ten thousand or 10000

49.595

4 ten thousands or 40000

58.374

8 thousands or 8000

84.704

7 hundreds or 700

85.642

5 thousands or 5000

31.062

3 ten thousands or 30000

93.189

9 ten thousands or 90000

14.256

5 tens or 50

93.044

9 ten thousands or 90000

23.248

4 tens or 40

24.482

2 ones or 2

16.095

5 ones or 5

37.003

0 hundreds or 0

74.197

1 hundred or 100

Place Value (D)

What is the value of each underlined digit?

78.221

98.931

99.611

20.283

22.879

79.920

31.209

47.740

90.272

10.121

56.598

61.693

81.983

10.480

31.913

63.233

Place Value (D) Answers

What is the value of each underlined digit?

78.221

7 ten thousands or 70000

98.931

3 tens or 30

99.611

1 ten or 10

20.283

8 tens or 80

22.879

2 thousands or 2000

79.920

2 tens or 20

31.209

9 ones or 9

47.740

4 tens or 40

90.272

7 tens or 70

10.121

0 thousands or 0

56.598

8 ones or 8

61.693

6 hundreds or 600

81.983

8 ten thousands or 80000

10.480

1 ten thousand or 10000

31.913

3 ten thousands or 30000

63.233

2 hundreds or 200

Place Value (E)

What is the value of each underlined digit?

20.145

31.131

96.471

47.716

17.354

53.204

90.930

75.240

75.164

63.198

74.594

47.777

35.744

94.335

87.090

95.466

Place Value (E) Answers

What is the value of each underlined digit?

20.145

4 tens or 40

31.131

1 hundred or 100

96.471

4 hundreds or 400

47.716

7 hundreds or 700

17.354

7 thousands or 7000

53.204

2 hundreds or 200

90.930

0 thousands or 0

75.240

2 hundreds or 200

75.164

7 ten thousands or 70000

63.198

9 tens or 90

74.594

7 ten thousands or 70000

47.777

7 hundreds or 700

35.744

4 ones or 4

94.335

9 ten thousands or 90000

87.090

9 tens or 90

95.466

9 ten thousands or 90000

Place Value (F)

What is the value of each underlined digit?

59.917

15.356

83.639

50.008

46.026

32.376

80.466

26.599

90.034

55.783

52.177

93.169

85.800

89.210

51.493

25.423

Place Value (F) Answers

What is the value of each underlined digit?

59.917

9 hundreds or 900

15.356

5 thousands or 5000

83.639

3 thousands or 3000

50.008

8 ones or 8

46.026

2 tens or 20

32.376

7 tens or 70

80.466

6 ones or 6

26.599

6 thousands or 6000

90.034

4 ones or 4

55.783

5 thousands or 5000

52.177

7 tens or 70

93.169

6 tens or 60

85.800

0 tens or 0

89.210

2 hundreds or 200

51.493

4 hundreds or 400

25.423

2 ten thousands or 20000

Place Value (G)

What is the value of each underlined digit?

45.106

59.234

32.251

88.390

30.513

27.627

42.646

26.043

91.319

74.342

29.326

71.554

65.411

40.139

70.634

63.777

Place Value (G) Answers

What is the value of each underlined digit?

45.106

1 hundred or 100

59.234

5 ten thousands or 50000

32.251

1 one or 1

88.390

3 hundreds or 300

30.513

1 ten or 10

27.627

6 hundreds or 600

42.646

6 ones or 6

26.043

4 tens or 40

91.319

1 thousand or 1000

74.342

7 ten thousands or 70000

29.326

2 ten thousands or 20000

71.554

7 ten thousands or 70000

65.411

5 thousands or 5000

40.139

3 tens or 30

70.634

4 ones or 4

63.777

7 hundreds or 700

Place Value (H)

What is the value of each underlined digit?

77.092

41.164

99.859

73.998

86.111

60.588

45.716

96.298

46.251

69.467

22.202

38.566

99.580

73.429

97.624

45.579

Place Value (H) Answers

What is the value of each underlined digit?

77.092

7 ten thousands or 70000

41.164

4 ten thousands or 40000

99.859

9 thousands or 9000

73.998

8 ones or 8

86.111

6 thousands or 6000

60.588

0 thousands or 0

45.716

4 ten thousands or 40000

96.298

6 thousands or 6000

46.251

5 tens or 50

69.467

9 thousands or 9000

22.202

2 ten thousands or 20000

38.566

5 hundreds or 500

99.580

8 tens or 80

73.429

7 ten thousands or 70000

97.624

2 tens or 20

45.579

7 tens or 70

Place Value (I)

What is the value of each underlined digit?

93.848

54.088

26.821

79.678

32.974

98.036

23.479

95.685

27.515

44.163

29.915

85.566

33.378

49.310

82.696

55.688

Place Value (I) Answers

What is the value of each underlined digit?

93.848

3 thousands or 3000

54.088

8 tens or 80

26.821

2 tens or 20

79.678

6 hundreds or 600

32.974

2 thousands or 2000

98.036

6 ones or 6

23.479

9 ones or 9

95.685

6 hundreds or 600

27.515

2 ten thousands or 20000

44.163

3 ones or 3

29.915

2 ten thousands or 20000

85.566

6 tens or 60

33.378

3 thousands or 3000

49.310

4 ten thousands or 40000

82.696

6 hundreds or 600

55.688

5 thousands or 5000

Place Value (J)

What is the value of each underlined digit?

26.288

74.584

48.164

41.516

99.776

37.554

15.731

59.581

38.141

68.362

30.301

99.230

21.948

32.326

92.081

30.578

Place Value (J) Answers

What is the value of each underlined digit?

26.288

2 hundreds or 200

74.584

7 ten thousands or 70000

48.164

8 thousands or 8000

41.516

1 thousand or 1000

99.776

9 thousands or 9000

37.554

5 tens or 50

15.731

5 thousands or 5000

59.581

9 thousands or 9000

38.141

1 one or 1

68.362

8 thousands or 8000

30.301

0 tens or 0

99.230

2 hundreds or 200

21.948

9 hundreds or 900

32.326

2 tens or 20

92.081

9 ten thousands or 90000

30.578

5 hundreds or 500