

## Decimal Place Value (A)

What is the value of each underlined digit?

3.12980

9.15852

3.64146

8.24675

6.79450

3.23540

2.40531

6.67570

8.90885

2.18295

7.05790

7.45318

6.77078

2.24247

3.36196

9.75477

## Decimal Place Value (A) Answers

What is the value of each underlined digit?

3.12980

9 thousandths or 0.009

9.15852

5 ten thousandths or 0.0005

3.64146

4 hundredths or 0.04

8.24675

5 hundred thousandths or 0.00005

6.79450

4 thousandths or 0.004

3.23540

0 hundred thousandths or 0

2.40531

2 ones or 2

6.67570

7 ten thousandths or 0.0007

8.90885

0 hundredths or 0

2.18295

5 hundred thousandths or 0.00005

7.05790

7 thousandths or 0.007

7.45318

3 thousandths or 0.003

6.77078

7 hundredths or 0.07

2.24247

4 ten thousandths or 0.0004

3.36196

9 ten thousandths or 0.0009

9.75477

7 hundred thousandths or 0.00007

## Decimal Place Value (B)

What is the value of each underlined digit?

2.09085

3.07772

3.70739

6.73797

8.78209

8.28489

4.38277

4.68324

9.47833

3.74561

5.95778

2.66773

1.71350

1.67505

4.74709

5.28375

## Decimal Place Value (B) Answers

What is the value of each underlined digit?

2.09085

0 tenths or 0

3.07772

2 hundred thousandths or 0.00002

3.70739

7 thousandths or 0.007

6.73797

7 hundred thousandths or 0.00007

8.78209

8 ones or 8

8.28489

8 ten thousandths or 0.0008

4.38277

7 hundred thousandths or 0.00007

4.68324

8 hundredths or 0.08

9.47833

3 ten thousandths or 0.0003

3.74561

6 ten thousandths or 0.0006

5.95778

5 hundredths or 0.05

2.66773

6 tenths or 0.6

1.71350

7 tenths or 0.7

1.67505

7 hundredths or 0.07

4.74709

4 hundredths or 0.04

5.28375

7 ten thousandths or 0.0007

## Decimal Place Value (C)

What is the value of each underlined digit?

6.52788

6.07666

8.51354

1.70673

3.74466

1.80937

5.50757

6.64387

6.46540

2.87128

3.36701

7.52992

3.53361

5.79991

2.45743

8.56307

## Decimal Place Value (C) Answers

What is the value of each underlined digit?

6.52788

8 hundred thousandths or 0.00008

6.07666

6 thousandths or 0.006

8.51354

5 ten thousandths or 0.0005

1.70673

7 ten thousandths or 0.0007

3.74466

6 hundred thousandths or 0.00006

1.80937

0 hundredths or 0

5.50757

5 tenths or 0.5

6.64387

3 thousandths or 0.003

6.46540

6 ones or 6

2.87128

2 ones or 2

3.36701

3 ones or 3

7.52992

9 thousandths or 0.009

3.53361

3 ones or 3

5.79991

9 ten thousandths or 0.0009

2.45743

3 hundred thousandths or 0.00003

8.56307

7 hundred thousandths or 0.00007

## Decimal Place Value (D)

What is the value of each underlined digit?

5.47526

5.99842

7.17596

9.43920

8.7768

3.38508

5.73488

3.79204

4.90784

2.87505

7.32680

6.84518

8.96381

6.94867

8.20089

8.97931

## Decimal Place Value (D) Answers

What is the value of each underlined digit?

5.47526

5 thousandths or 0.005

5.99842

9 tenths or 0.9

7.17596

7 hundredths or 0.07

9.43920

3 hundredths or 0.03

8.7768

8 hundred thousandths or 0.00008

3.38508

0 ten thousandths or 0

5.73488

3 hundredths or 0.03

3.79204

7 tenths or 0.7

4.90784

8 ten thousandths or 0.0008

2.87505

5 thousandths or 0.005

7.32680

6 thousandths or 0.006

6.84518

4 hundredths or 0.04

8.96381

6 hundredths or 0.06

6.94867

7 hundred thousandths or 0.00007

8.20089

0 thousandths or 0

8.97931

8 ones or 8



## Decimal Place Value (E)

What is the value of each underlined digit?

8.40746

7.37896

6.75227

7.09356

1.22376

1.99872

4.76014

1.80893

2.52947

7.85541

4.94693

2.79609

3.71457

1.52941

6.50078

5.99887

## Decimal Place Value (E) Answers

What is the value of each underlined digit?

8.40746

4 tenths or 0.4

7.37896

7 hundredths or 0.07

6.75227

7 hundred thousandths or 0.00007

7.09356

7 ones or 7

1.22376

2 hundredths or 0.02

1.99872

9 hundredths or 0.09

4.76014

0 thousandths or 0

1.80893

0 hundredths or 0

2.52947

4 ten thousandths or 0.0004

7.85541

1 hundred thousandth or 0.00001

4.94693

4 hundredths or 0.04

2.79609

6 thousandths or 0.006

3.71457

5 ten thousandths or 0.0005

1.52941

1 hundred thousandth or 0.00001

6.50078

0 hundredths or 0

5.99887

5 ones or 5

## Decimal Place Value (F)

What is the value of each underlined digit?

8.28354

9.07819

1.51195

9.41224

1.54918

2.93075

4.94111

5.25152

6.83382

4.85419

5.64271

7.67592

1.72641

9.87246

2.98304

2.18837

## Decimal Place Value (F) Answers

What is the value of each underlined digit?

8.28354

3 thousandths or 0.003

9.07819

1 ten thousandth or 0.0001

1.51195

1 hundredth or 0.01

9.41224

2 ten thousandths or 0.0002

1.54918

1 one or 1

2.93075

0 thousandths or 0

4.94111

4 ones or 4

5.25152

2 tenths or 0.2

6.83382

3 hundredths or 0.03

4.85419

8 tenths or 0.8

5.64271

5 ones or 5

7.67592

5 thousandths or 0.005

1.72641

4 ten thousandths or 0.0004

9.87246

8 tenths or 0.8

2.98304

9 tenths or 0.9

2.18837

7 hundred thousandths or 0.00007

## Decimal Place Value (G)

What is the value of each underlined digit?

2.45412

6.75636

6.57841

6.14356

4.34955

2.09753

9.85030

5.54322

5.07993

6.08451

5.42340

9.51832

5.41104

9.04956

7.10089

3.90630

## Decimal Place Value (G) Answers

What is the value of each underlined digit?

2.45412

4 thousandths or 0.004

6.75636

5 hundredths or 0.05

6.57841

7 hundredths or 0.07

6.14356

4 hundredths or 0.04

4.34955

5 ten thousandths or 0.0005

2.09753

9 hundredths or 0.09

9.85030

3 ten thousandths or 0.0003

5.54322

5 ones or 5

5.07993

3 hundred thousandths or 0.00003

6.08451

1 hundred thousandth or 0.00001

5.42340

4 tenths or 0.4

9.51832

8 thousandths or 0.008

5.41104

1 thousandth or 0.001

9.04956

6 hundred thousandths or 0.00006

7.10089

0 hundredths or 0

3.90630

3 ones or 3

## Decimal Place Value (H)

What is the value of each underlined digit?

9.18328

2.39986

7.24313

3.43115

1.23318

5.19506

5.58822

4.80856

9.09079

2.63182

8.16336

3.61907

2.99185

9.22824

3.32531

7.84673

## Decimal Place Value (H) Answers

What is the value of each underlined digit?

9.18328

8 hundredths or 0.08

2.39986

3 tenths or 0.3

7.24313

7 ones or 7

3.43115

5 hundred thousandths or 0.00005

1.23318

2 tenths or 0.2

5.19506

6 hundred thousandths or 0.00006

5.58822

8 hundredths or 0.08

4.80856

8 thousandths or 0.008

9.09079

9 hundredths or 0.09

2.63182

8 ten thousandths or 0.0008

8.16336

6 hundredths or 0.06

3.61907

1 hundredth or 0.01

2.99185

1 thousandth or 0.001

9.22824

2 ten thousandths or 0.0002

3.32531

3 tenths or 0.3

7.84673

8 tenths or 0.8



## Decimal Place Value (I)

What is the value of each underlined digit?

1.02216

1.84514

2.75230

4.90450

3.10442

1.85194

5.93661

9.05321

2.81368

7.58035

5.18572

8.00668

4.41738

6.84065

8.43659

7.12942

## Decimal Place Value (I) Answers

What is the value of each underlined digit?

1.02216

0 tenths or 0

1.84514

1 one or 1

2.75230

3 ten thousandths or 0.0003

4.90450

0 hundred thousandths or 0

3.10442

4 ten thousandths or 0.0004

1.85194

8 tenths or 0.8

5.93661

1 hundred thousandth or 0.00001

9.05321

5 hundredths or 0.05

2.81368

3 thousandths or 0.003

7.58035

0 thousandths or 0

5.18572

1 tenth or 0.1

8.00668

6 thousandths or 0.006

4.41738

1 hundredth or 0.01

6.84065

5 hundred thousandths or 0.00005

8.43659

9 hundred thousandths or 0.00009

7.12942

4 ten thousandths or 0.0004

## Decimal Place Value (J)

What is the value of each underlined digit?

1.58795

4.77752

5.83953

2.08193

8.37335

3.54519

7.43158

6.26334

5.17719

4.50572

9.45043

2.30208

4.85076

6.62719

1.01410

2.91460

## Decimal Place Value (J) Answers

What is the value of each underlined digit?

1.58795

5 tenths or 0.5

4.77752

5 ten thousandths or 0.0005

5.83953

5 ten thousandths or 0.0005

2.08193

8 hundredths or 0.08

8.37335

3 tenths or 0.3

3.54519

3 ones or 3

7.43158

3 hundredths or 0.03

6.26334

6 hundredths or 0.06

5.17719

5 ones or 5

4.50572

5 thousandths or 0.005

9.45043

0 thousandths or 0

2.30208

0 ten thousandths or 0

4.85076

6 hundred thousandths or 0.00006

6.62719

6 ones or 6

1.01410

0 hundred thousandths or 0

2.91460

0 hundred thousandths or 0