



Find the value of the underlined digit.

Ex) 6,677.72

**Answers**

Ex.  $\frac{2}{100}$

1) 551.166

1. \_\_\_\_\_

2) 776,485.37

2. \_\_\_\_\_

3) 39.2

3. \_\_\_\_\_

4) 4.3

4. \_\_\_\_\_

5) 681.8

5. \_\_\_\_\_

6) 3,258.28

6. \_\_\_\_\_

7) 7,296,962.73

7. \_\_\_\_\_

8) 990.8

8. \_\_\_\_\_

9) 5,954,675.1

9. \_\_\_\_\_

10) 263.88

10. \_\_\_\_\_

11) 509.577

11. \_\_\_\_\_

12) 6,452.773

12. \_\_\_\_\_

13) 830,152.2

13. \_\_\_\_\_

14) 58,106.498

14. \_\_\_\_\_

15) 27,909.21

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 6,677.72

1) 551.166

2) 776,485.37

3) 39.2

4) 4.3

5) 681.8

6) 3,258.28

7) 7,296,962.73

8) 990.8

9) 5,954,675.1

10) 263.88

11) 509.577

12) 6,452.773

13) 830,152.2

14) 58,106.498

15) 27,909.21

**Answers**

Ex.  $\frac{2}{100}$

1.  $\frac{6}{1000}$

2. **700,000**

3. **30**

4. **4**

5. **600**

6. **3,000**

7. **7,000,000**

8.  $\frac{8}{10}$

9. **5,000,000**

10. **200**

11. **500**

12. **6,000**

13.  $\frac{2}{10}$

14.  $\frac{8}{1000}$

15. **20,000**



Find the value of the underlined digit.

Ex) 7,216.171

**Answers**

Ex. 7,000

1) 31.7

1. \_\_\_\_\_

2) 868.3

2. \_\_\_\_\_

3) 16.3

3. \_\_\_\_\_

4) 5,293,025.376

4. \_\_\_\_\_

5) 8,914,168.27

5. \_\_\_\_\_

6) 3.86

6. \_\_\_\_\_

7) 1.70

7. \_\_\_\_\_

8) 1,534

8. \_\_\_\_\_

9) 2,592,110.7

9. \_\_\_\_\_

10) 190.595

10. \_\_\_\_\_

11) 36,640.1

11. \_\_\_\_\_

12) 824,415.63

12. \_\_\_\_\_

13) 5,496.299

13. \_\_\_\_\_

14) 91.15

14. \_\_\_\_\_

15) 6,870,682.319

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 7,216.171

1) 31.7

2) 868.3

3) 16.3

4) 5,293,025.376

5) 8,914,168.27

6) 3.86

7) 1.70

8) 1,534

9) 2,592,110.7

10) 190.595

11) 36,640.1

12) 824,415.63

13) 5,496.299

14) 91.15

15) 6,870,682.319

**Answers**

Ex. 7,000

1. 7/10

2. 3/10

3. 3/10

4. 5,000,000

5. 8,000,000

6. 6/100

7. 0/100

8. 1

9. 2,000,000

10. 100

11. 1/10

12. 800,000

13. 9/1000

14. 5/100

15. 6,000,000



Find the value of the underlined digit.

Ex) 6,067,399.5

**Answers**

Ex. 6,000,000

1) 36.942

1. \_\_\_\_\_

2) 960.83

2. \_\_\_\_\_

3) 36,641.92

3. \_\_\_\_\_

4) 7.198

4. \_\_\_\_\_

5) 2.65

5. \_\_\_\_\_

6) 544.8

6. \_\_\_\_\_

7) 5.267

7. \_\_\_\_\_

8) 9.44

8. \_\_\_\_\_

9) 95,885.11

9. \_\_\_\_\_

10) 728,779.65

10. \_\_\_\_\_

11) 845,084.13

11. \_\_\_\_\_

12) 32.87

12. \_\_\_\_\_

13) 8,482,328.7

13. \_\_\_\_\_

14) 2,680.560

14. \_\_\_\_\_

15) 7.368

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 6,067,399.5

**Answers**

Ex. 6,000,000

1) 36.942

1. 30

2) 960.83

2.  $\frac{3}{100}$

3) 36,641.92

3. 30,000

4) 7.198

4.  $\frac{8}{1000}$

5) 2.65

5. 2

6) 544.8

6. 500

7) 5.267

7. 5

8) 9.44

8.  $\frac{4}{100}$

9) 95,885.11

9. 90,000

10) 728,779.65

10.  $\frac{5}{100}$

11) 845,084.13

11.  $\frac{3}{100}$

12) 32.87

12.  $\frac{7}{100}$

13) 8,482,328.7

13.  $\frac{7}{10}$

14) 2,680.560

14.  $\frac{0}{1000}$

15) 7.368

15.  $\frac{8}{1000}$



Find the value of the underlined digit.

Ex) 67.2

**Answers**

Ex. 60

- 1) 2,185,697.586
- 2) 121.84
- 3) 48,652.388
- 4) 5,553,802.691
- 5) 8,276.690
- 6) 79,618.88
- 7) 3,209,257.67
- 8) 2,862,338.339
- 9) 5,169.24
- 10) 98,293.225
- 11) 5,161,107.43
- 12) 435.6
- 13) 7,495.2
- 14) 82,876.127
- 15) 925.98

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 67.2

1) 2,185,697.586

2) 121.84

3) 48,652.388

4) 5,553,802.691

5) 8,276.690

6) 79,618.88

7) 3,209,257.67

8) 2,862,338.339

9) 5,169.24

10) 98,293.225

11) 5,161,107.43

12) 435.6

13) 7,495.2

14) 82,876.127

15) 925.98

Answers

Ex. 60

1.  $\frac{6}{1000}$

2. 100

3.  $\frac{8}{1000}$

4. 5,000,000

5.  $\frac{0}{1000}$

6. 70,000

7.  $\frac{7}{100}$

8.  $\frac{9}{1000}$

9.  $\frac{4}{100}$

10. 90,000

11.  $\frac{3}{100}$

12. 400

13.  $\frac{2}{10}$

14. 80,000

15. 900





Find the value of the underlined digit.

Ex) 324.5

**Answers**

Ex.  $\frac{5}{10}$

1) 9,381,768.575

1. \_\_\_\_\_

2) 6.61

2. \_\_\_\_\_

3) 2,525.3

3. \_\_\_\_\_

4) 37,018.31

4. \_\_\_\_\_

5) 284.3

5. \_\_\_\_\_

6) 9,946.49

6. \_\_\_\_\_

7) 550.59

7. \_\_\_\_\_

8) 398,085.251

8. \_\_\_\_\_

9) 66,055.70

9. \_\_\_\_\_

10) 6,807,977.3

10. \_\_\_\_\_

11) 5.9

11. \_\_\_\_\_

12) 3,268,593.99

12. \_\_\_\_\_

13) 20.126

13. \_\_\_\_\_

14) 1,581.1

14. \_\_\_\_\_

15) 887.92

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 324.5

1) 9,381,768.575

2) 6.61

3) 2,525.3

4) 37,018.31

5) 284.3

6) 9,946.49

7) 550.59

8) 398,085.251

9) 66,055.70

10) 6,807,977.3

11) 5.9

12) 3,268,593.99

13) 20.126

14) 1,581.1

15) 887.92

**Answers**

Ex.  $\frac{5}{10}$

1. **9,000,000**

2.  $\frac{1}{100}$

3.  $\frac{3}{10}$

4. **30,000**

5. **200**

6.  $\frac{9}{100}$

7. **500**

8.  $\frac{1}{1000}$

9. **60,000**

10. **6,000,000**

11.  $\frac{9}{10}$

12. **3,000,000**

13.  $\frac{6}{1000}$

14.  $\frac{1}{10}$

15. **800**



Find the value of the underlined digit.

Ex) 59,558.4

**Answers**

Ex. 50,000

1) 780,782.3

1. \_\_\_\_\_

2) 144.22

2. \_\_\_\_\_

3) 70,678.7

3. \_\_\_\_\_

4) 1,351.458

4. \_\_\_\_\_

5) 889.23

5. \_\_\_\_\_

6) 3,842,983.13

6. \_\_\_\_\_

7) 6.583

7. \_\_\_\_\_

8) 24,435.79

8. \_\_\_\_\_

9) 80,951.6

9. \_\_\_\_\_

10) 24.73

10. \_\_\_\_\_

11) 59.7

11. \_\_\_\_\_

12) 301,539.4

12. \_\_\_\_\_

13) 693,347.420

13. \_\_\_\_\_

14) 354.576

14. \_\_\_\_\_

15) 4.40

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 59,558.4

1) 780,782.3

2) 144.22

3) 70,678.7

4) 1,351.458

5) 889.23

6) 3,842,983.13

7) 6.583

8) 24,435.79

9) 80,951.6

10) 24.73

11) 59.7

12) 301,539.4

13) 693,347.420

14) 354.576

15) 4.40

Answers

Ex. 50,000

1. 700,000

2. 100

3. 70,000

4.  $\frac{8}{1000}$

5.  $\frac{3}{100}$

6.  $\frac{3}{100}$

7. 6

8.  $\frac{9}{100}$

9.  $\frac{6}{10}$

10. 20

11.  $\frac{7}{10}$

12. 300,000

13. 600,000

14. 300

15. 4



Find the value of the underlined digit.

Ex) 9,834,126.803

**Answers**

Ex. 9,000,000

1) 6,208,484.29

1. \_\_\_\_\_

2) 34.66

2. \_\_\_\_\_

3) 217.54

3. \_\_\_\_\_

4) 34.223

4. \_\_\_\_\_

5) 6,292.57

5. \_\_\_\_\_

6) 898,029.3

6. \_\_\_\_\_

7) 7,251,820.612

7. \_\_\_\_\_

8) 975,968.73

8. \_\_\_\_\_

9) 633,653.84

9. \_\_\_\_\_

10) 9,151,433.54

10. \_\_\_\_\_

11) 11,415.96

11. \_\_\_\_\_

12) 6.503

12. \_\_\_\_\_

13) 326.3

13. \_\_\_\_\_

14) 685.700

14. \_\_\_\_\_

15) 63,572.20

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 9,834,126.803

**Answers**

Ex. 9,000,000

1) 6,208,484.29

1. 6,000,000

2) 34.66

2.  $\frac{6}{100}$

3) 217.54

3.  $\frac{4}{100}$

4) 34.223

4. 30

5) 6,292.57

5. 6,000

6) 898,029.3

6. 800,000

7) 7,251,820.612

7.  $\frac{2}{1000}$

8) 975,968.73

8. 900,000

9) 633,653.84

9.  $\frac{4}{100}$

10) 9,151,433.54

10. 9,000,000

11) 11,415.96

11.  $\frac{6}{100}$

12) 6.503

12. 6

13) 326.3

13. 300

14) 685.700

14. 600

15) 63,572.20

15. 60,000



Find the value of the underlined digit.

Ex) 150.46

Answers

Ex.  $\frac{6}{100}$

1) 9.51

1. \_\_\_\_\_

2) 3.16

2. \_\_\_\_\_

3) 33.2

3. \_\_\_\_\_

4) 8,133.9

4. \_\_\_\_\_

5) 4,646,919.202

5. \_\_\_\_\_

6) 330,803.70

6. \_\_\_\_\_

7) 6,993.16

7. \_\_\_\_\_

8) 5,830,819.451

8. \_\_\_\_\_

9) 265,526.30

9. \_\_\_\_\_

10) 390.1

10. \_\_\_\_\_

11) 296.34

11. \_\_\_\_\_

12) 46.712

12. \_\_\_\_\_

13) 9,630.1

13. \_\_\_\_\_

14) 76,112.841

14. \_\_\_\_\_

15) 7,426,190.50

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 150.46

1) 9.51

2) 3.16

3) 33.2

4) 8,133.9

5) 4,646,919.202

6) 330,803.70

7) 6,993.16

8) 5,830,819.451

9) 265,526.30

10) 390.1

11) 296.34

12) 46.712

13) 9,630.1

14) 76,112.841

15) 7,426,190.50

**Answers**

Ex.  $\frac{6}{100}$

1.  $9$

2.  $\frac{6}{100}$

3.  $30$

4.  $\frac{9}{10}$

5.  $4,000,000$

6.  $\frac{0}{100}$

7.  $\frac{6}{100}$

8.  $\frac{1}{1000}$

9.  $200,000$

10.  $300$

11.  $200$

12.  $\frac{2}{1000}$

13.  $9,000$

14.  $70,000$

15.  $\frac{0}{100}$





Find the value of the underlined digit.

Ex) 82,381.369

**Answers**

Ex.  $\frac{9}{1000}$

1) 55.272

1. \_\_\_\_\_

2) 593.953

2. \_\_\_\_\_

3) 501.1

3. \_\_\_\_\_

4) 3,422,834.515

4. \_\_\_\_\_

5) 3.2

5. \_\_\_\_\_

6) 90.71

6. \_\_\_\_\_

7) 2,942.8

7. \_\_\_\_\_

8) 8,856.4

8. \_\_\_\_\_

9) 5,993.522

9. \_\_\_\_\_

10) 7,383,281.4

10. \_\_\_\_\_

11) 17,554.89

11. \_\_\_\_\_

12) 5,759,639.754

12. \_\_\_\_\_

13) 2,097.5

13. \_\_\_\_\_

14) 710.6

14. \_\_\_\_\_

15) 4,926,567.75

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 82,381.369

Answers

Ex. 9/1000

1) 55.272

1. 2/1000

2) 593.953

2. 500

3) 501.1

3. 1/10

4) 3,422,834.515

4. 5/1000

5) 3.2

5. 2/10

6) 90.71

6. 1/100

7) 2,942.8

7. 8/10

8) 8,856.4

8. 4/10

9) 5,993.522

9. 5,000

10) 7,383,281.4

10. 7,000,000

11) 17,554.89

11. 9/100

12) 5,759,639.754

12. 4/1000

13) 2,097.5

13. 2,000

14) 710.6

14. 6/10

15) 4,926,567.75

15. 4,000,000



Find the value of the underlined digit.

Ex) 6,410.815

**Answers**

Ex.  $\frac{5}{1000}$

1) 264,635.987

1. \_\_\_\_\_

2) 355.6

2. \_\_\_\_\_

3) 281,215.524

3. \_\_\_\_\_

4) 7,441,077.87

4. \_\_\_\_\_

5) 9.9

5. \_\_\_\_\_

6) 649.84

6. \_\_\_\_\_

7) 17,963.6

7. \_\_\_\_\_

8) 8,136,263.72

8. \_\_\_\_\_

9) 60.239

9. \_\_\_\_\_

10) 7.13

10. \_\_\_\_\_

11) 3.376

11. \_\_\_\_\_

12) 84,040.58

12. \_\_\_\_\_

13) 6,616.202

13. \_\_\_\_\_

14) 9.1

14. \_\_\_\_\_

15) 947.56

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 6,410.815

**Answers**

Ex.  $\frac{5}{1000}$

1) 264,635.987

1.  $\frac{7}{1000}$

2) 355.6

2.  $\frac{6}{10}$

3) 281,215.524

3. **200,000**

4) 7,441,077.87

4. **7,000,000**

5) 9.9

5.  $\frac{9}{10}$

6) 649.84

6.  $\frac{4}{100}$

7) 17,963.6

7.  $\frac{6}{10}$

8) 8,136,263.72

8. **8,000,000**

9) 60.239

9.  $\frac{9}{1000}$

10) 7.13

10. **7**

11) 3.376

11. **3**

12) 84,040.58

12.  $\frac{8}{100}$

13) 6,616.202

13. **6,000**

14) 9.1

14. **9**

15) 947.56

15.  $\frac{6}{100}$