

Percent Calculations (A)

Calculate the percent or value requested.

1. What percent of 195 is 113.1?

2. What percent of 972 is 291.6?

3. What percent of 840 is 546?

4. What percent of 889 is 195.58?

5. What percent of 414 is 347.76?

6. What percent of 929 is 501.66?

7. What percent of 457 is 41.13?

8. What percent of 385 is 123.2?

9. What percent of 133 is 19.95?

10. What percent of 820 is 713.4?

Percent Calculations (A) Answers

Calculate the percent or value requested.

1. What percent of 195 is 113.1?

58%

2. What percent of 972 is 291.6?

30%

3. What percent of 840 is 546?

65%

4. What percent of 889 is 195.58?

22%

5. What percent of 414 is 347.76?

84%

6. What percent of 929 is 501.66?

54%

7. What percent of 457 is 41.13?

9%

8. What percent of 385 is 123.2?

32%

9. What percent of 133 is 19.95?

15%

10. What percent of 820 is 713.4?

87%

Percent Calculations (B)

Calculate the percent or value requested.

1. What percent of 606 is 430.26?
2. What percent of 694 is 284.54?
3. What percent of 943 is 792.12?
4. What percent of 180 is 43.2?
5. What percent of 686 is 397.88?
6. What percent of 615 is 387.45?
7. What percent of 870 is 261?
8. What percent of 345 is 69?
9. What percent of 314 is 56.52?
10. What percent of 839 is 453.06?

Percent Calculations (B) Answers

Calculate the percent or value requested.

1. What percent of 606 is 430.26?

71%

2. What percent of 694 is 284.54?

41%

3. What percent of 943 is 792.12?

84%

4. What percent of 180 is 43.2?

24%

5. What percent of 686 is 397.88?

58%

6. What percent of 615 is 387.45?

63%

7. What percent of 870 is 261?

30%

8. What percent of 345 is 69?

20%

9. What percent of 314 is 56.52?

18%

10. What percent of 839 is 453.06?

54%

Percent Calculations (C)

Calculate the percent or value requested.

1. What percent of 792 is 118.8?
2. What percent of 814 is 48.84?
3. What percent of 910 is 800.8?
4. What percent of 458 is 155.72?
5. What percent of 823 is 386.81?
6. What percent of 675 is 101.25?
7. What percent of 919 is 762.77?
8. What percent of 737 is 184.25?
9. What percent of 40 is 15.2?
10. What percent of 381 is 152.4?

Percent Calculations (C) Answers

Calculate the percent or value requested.

1. What percent of 792 is 118.8?

15%

2. What percent of 814 is 48.84?

6%

3. What percent of 910 is 800.8?

88%

4. What percent of 458 is 155.72?

34%

5. What percent of 823 is 386.81?

47%

6. What percent of 675 is 101.25?

15%

7. What percent of 919 is 762.77?

83%

8. What percent of 737 is 184.25?

25%

9. What percent of 40 is 15.2?

38%

10. What percent of 381 is 152.4?

40%

Percent Calculations (D)

Calculate the percent or value requested.

1. What percent of 278 is 194.6?
2. What percent of 149 is 90.89?
3. What percent of 695 is 674.15?
4. What percent of 299 is 233.22?
5. What percent of 9 is 1.17?
6. What percent of 477 is 243.27?
7. What percent of 675 is 324?
8. What percent of 614 is 116.66?
9. What percent of 888 is 870.24?
10. What percent of 442 is 384.54?

Percent Calculations (D) Answers

Calculate the percent or value requested.

1. What percent of 278 is 194.6?

70%

2. What percent of 149 is 90.89?

61%

3. What percent of 695 is 674.15?

97%

4. What percent of 299 is 233.22?

78%

5. What percent of 9 is 1.17?

13%

6. What percent of 477 is 243.27?

51%

7. What percent of 675 is 324?

48%

8. What percent of 614 is 116.66?

19%

9. What percent of 888 is 870.24?

98%

10. What percent of 442 is 384.54?

87%

Percent Calculations (E)

Calculate the percent or value requested.

1. What percent of 77 is 52.36?

2. What percent of 813 is 373.98?

3. What percent of 309 is 33.99?

4. What percent of 74 is 34.78?

5. What percent of 214 is 53.5?

6. What percent of 887 is 266.1?

7. What percent of 880 is 457.6?

8. What percent of 118 is 8.26?

9. What percent of 548 is 405.52?

10. What percent of 533 is 21.32?

Percent Calculations (E) Answers

Calculate the percent or value requested.

1. What percent of 77 is 52.36?

68%

2. What percent of 813 is 373.98?

46%

3. What percent of 309 is 33.99?

11%

4. What percent of 74 is 34.78?

47%

5. What percent of 214 is 53.5?

25%

6. What percent of 887 is 266.1?

30%

7. What percent of 880 is 457.6?

52%

8. What percent of 118 is 8.26?

7%

9. What percent of 548 is 405.52?

74%

10. What percent of 533 is 21.32?

4%

Percent Calculations (F)

Calculate the percent or value requested.

1. What percent of 58 is 18.56?

2. What percent of 478 is 52.58?

3. What percent of 801 is 352.44?

4. What percent of 603 is 440.19?

5. What percent of 51 is 2.04?

6. What percent of 610 is 542.9?

7. What percent of 508 is 91.44?

8. What percent of 201 is 80.4?

9. What percent of 657 is 78.84?

10. What percent of 782 is 641.24?

Percent Calculations (F) Answers

Calculate the percent or value requested.

1. What percent of 58 is 18.56?

32%

2. What percent of 478 is 52.58?

11%

3. What percent of 801 is 352.44?

44%

4. What percent of 603 is 440.19?

73%

5. What percent of 51 is 2.04?

4%

6. What percent of 610 is 542.9?

89%

7. What percent of 508 is 91.44?

18%

8. What percent of 201 is 80.4?

40%

9. What percent of 657 is 78.84?

12%

10. What percent of 782 is 641.24?

82%

Percent Calculations (G)

Calculate the percent or value requested.

1. What percent of 800 is 600?

2. What percent of 687 is 68.7?

3. What percent of 909 is 899.91?

4. What percent of 554 is 160.66?

5. What percent of 918 is 468.18?

6. What percent of 169 is 59.15?

7. What percent of 402 is 152.76?

8. What percent of 592 is 526.88?

9. What percent of 475 is 171?

10. What percent of 616 is 24.64?

Percent Calculations (G) Answers

Calculate the percent or value requested.

1. What percent of 800 is 600?

75%

2. What percent of 687 is 68.7?

10%

3. What percent of 909 is 899.91?

99%

4. What percent of 554 is 160.66?

29%

5. What percent of 918 is 468.18?

51%

6. What percent of 169 is 59.15?

35%

7. What percent of 402 is 152.76?

38%

8. What percent of 592 is 526.88?

89%

9. What percent of 475 is 171?

36%

10. What percent of 616 is 24.64?

4%

Percent Calculations (H)

Calculate the percent or value requested.

1. What percent of 307 is 61.4?

2. What percent of 738 is 664.2?

3. What percent of 476 is 76.16?

4. What percent of 158 is 71.1?

5. What percent of 25 is 4?

6. What percent of 338 is 175.76?

7. What percent of 657 is 394.2?

8. What percent of 574 is 160.72?

9. What percent of 843 is 834.57?

10. What percent of 112 is 52.64?

Percent Calculations (H) Answers

Calculate the percent or value requested.

1. What percent of 307 is 61.4?

20%

2. What percent of 738 is 664.2?

90%

3. What percent of 476 is 76.16?

16%

4. What percent of 158 is 71.1?

45%

5. What percent of 25 is 4?

16%

6. What percent of 338 is 175.76?

52%

7. What percent of 657 is 394.2?

60%

8. What percent of 574 is 160.72?

28%

9. What percent of 843 is 834.57?

99%

10. What percent of 112 is 52.64?

47%

Percent Calculations (I)

Calculate the percent or value requested.

1. What percent of 998 is 828.34?

2. What percent of 162 is 24.3?

3. What percent of 478 is 348.94?

4. What percent of 417 is 20.85?

5. What percent of 578 is 138.72?

6. What percent of 642 is 205.44?

7. What percent of 185 is 183.15?

8. What percent of 514 is 462.6?

9. What percent of 851 is 340.4?

10. What percent of 918 is 312.12?

Percent Calculations (I) Answers

Calculate the percent or value requested.

1. What percent of 998 is 828.34?

83%

2. What percent of 162 is 24.3?

15%

3. What percent of 478 is 348.94?

73%

4. What percent of 417 is 20.85?

5%

5. What percent of 578 is 138.72?

24%

6. What percent of 642 is 205.44?

32%

7. What percent of 185 is 183.15?

99%

8. What percent of 514 is 462.6?

90%

9. What percent of 851 is 340.4?

40%

10. What percent of 918 is 312.12?

34%

Percent Calculations (J)

Calculate the percent or value requested.

1. What percent of 574 is 487.9?
2. What percent of 858 is 746.46?
3. What percent of 266 is 122.36?
4. What percent of 808 is 565.6?
5. What percent of 873 is 654.75?
6. What percent of 939 is 741.81?
7. What percent of 996 is 49.8?
8. What percent of 776 is 356.96?
9. What percent of 890 is 845.5?
10. What percent of 124 is 122.76?

Percent Calculations (J) Answers

Calculate the percent or value requested.

1. What percent of 574 is 487.9?

85%

2. What percent of 858 is 746.46?

87%

3. What percent of 266 is 122.36?

46%

4. What percent of 808 is 565.6?

70%

5. What percent of 873 is 654.75?

75%

6. What percent of 939 is 741.81?

79%

7. What percent of 996 is 49.8?

5%

8. What percent of 776 is 356.96?

46%

9. What percent of 890 is 845.5?

95%

10. What percent of 124 is 122.76?

99%