Percent Calculations (A)

Calculate the percent or value requested.

1. What percent of 642 is 321?

2. What percent of 520 is 78?

3. What percent of 270 is 27?

4. What percent of 260 is 195?

5. What percent of 718 is 359?

6. What percent of 921 is 307?

7. What percent of 412 is 103?

8. What percent of 908 is 227?

9. What percent of 232 is 174?

10. What percent of 960 is 192?

Percent Calculations (A) Answers

Calculate the percent or value requested.

1. What percent of 642 is 321?

   50%

2. What percent of 520 is 78?

   15%

3. What percent of 270 is 27?

   10%

4. What percent of 260 is 195?

   75%

5. What percent of 718 is 359?

   50%

6. What percent of 921 is 307?

   33⅓%

7. What percent of 412 is 103?

   25%

8. What percent of 908 is 227?

   25%

9. What percent of 232 is 174?

   75%

10. What percent of 960 is 192?

   20%

Percent Calculations (B)

Calculate the percent or value requested.

1. What percent of 770 is 385?

2. What percent of 980 is 147?

3. What percent of 429 is 286?

4. What percent of 711 is 474?

5. What percent of 880 is 44?

6. What percent of 564 is 282?

7. What percent of 56 is 28?

8. What percent of 716 is 179?

9. What percent of 316 is 237?

10. What percent of 184 is 138?

Percent Calculations (B) Answers

Calculate the percent or value requested.

1. What percent of 770 is 385?

   50%

2. What percent of 980 is 147?

   15%

3. What percent of 429 is 286?

   66⅔%

4. What percent of 711 is 474?

   66⅔%

5. What percent of 880 is 44?

   5%

6. What percent of 564 is 282?

   50%

7. What percent of 56 is 28?

   50%

8. What percent of 716 is 179?

   25%

9. What percent of 316 is 237?

   75%

10. What percent of 184 is 138?

   75%

Percent Calculations (C)

Calculate the percent or value requested.

1. What percent of 20 is 5?

2. What percent of 548 is 137?

3. What percent of 840 is 126?

4. What percent of 843 is 562?

5. What percent of 312 is 208?

6. What percent of 375 is 250?

7. What percent of 84 is 28?

8. What percent of 840 is 84?

9. What percent of 320 is 80?

10. What percent of 504 is 126?

Percent Calculations (C) Answers

Calculate the percent or value requested.

1. What percent of 20 is 5?

   25%

2. What percent of 548 is 137?

   25%

3. What percent of 840 is 126?

   15%

4. What percent of 843 is 562?

   66⅔%

5. What percent of 312 is 208?

   66⅔%

6. What percent of 375 is 250?

   66⅔%

7. What percent of 84 is 28?

   33⅓%

8. What percent of 840 is 84?

   10%

9. What percent of 320 is 80?

   25%

10. What percent of 504 is 126?

    25%

Percent Calculations (D)

Calculate the percent or value requested.

1. What percent of 50 is 5?

2. What percent of 591 is 197?

3. What percent of 400 is 20?

4. What percent of 232 is 58?

5. What percent of 669 is 223?

6. What percent of 660 is 33?

7. What percent of 410 is 41?

8. What percent of 63 is 42?

9. What percent of 471 is 314?

10. What percent of 200 is 150?

Percent Calculations (D) Answers

Calculate the percent or value requested.

1. What percent of 50 is 5?

   10%

2. What percent of 591 is 197?

   33⅓%

3. What percent of 400 is 20?

   5%

4. What percent of 232 is 58?

   25%

5. What percent of 669 is 223?

   33⅓%

6. What percent of 660 is 33?

   5%

7. What percent of 410 is 41?

   10%

8. What percent of 63 is 42?

   66⅔%

9. What percent of 471 is 314?

   66⅔%

10. What percent of 200 is 150?

   75%

Percent Calculations (E)

Calculate the percent or value requested.

1. What percent of 445 is 89?

2. What percent of 90 is 18?

3. What percent of 410 is 82?

4. What percent of 860 is 129?

5. What percent of 855 is 285?

6. What percent of 510 is 51?

7. What percent of 560 is 112?

8. What percent of 135 is 45?

9. What percent of 960 is 320?

10. What percent of 36 is 27?

Percent Calculations (E) Answers

Calculate the percent or value requested.

1. What percent of 445 is 89?

   20%

2. What percent of 90 is 18?

   20%

3. What percent of 410 is 82?

   20%

4. What percent of 860 is 129?

   15%

5. What percent of 855 is 285?

   33⅓%

6. What percent of 510 is 51?

   10%

7. What percent of 560 is 112?

   20%

8. What percent of 135 is 45?

   33⅓%

9. What percent of 960 is 320?

   33⅓%

10. What percent of 36 is 27?

   75%

Percent Calculations (F)

Calculate the percent or value requested.

1. What percent of 110 is 22?

2. What percent of 876 is 657?

3. What percent of 975 is 325?

4. What percent of 460 is 46?

5. What percent of 440 is 22?

6. What percent of 12 is 8?

7. What percent of 540 is 54?

8. What percent of 414 is 138?

9. What percent of 415 is 83?

10. What percent of 92 is 23?

Percent Calculations (F) Answers

Calculate the percent or value requested.

1. What percent of 110 is 22?

    20%

2. What percent of 876 is 657?

    75%

3. What percent of 975 is 325?

    33⅓%

4. What percent of 460 is 46?

    10%

5. What percent of 440 is 22?

    5%

6. What percent of 12 is 8?

    66⅔%

7. What percent of 540 is 54?

    10%

8. What percent of 414 is 138?

    33⅓%

9. What percent of 415 is 83?

    20%

10. What percent of 92 is 23?

    25%

Percent Calculations (G)

Calculate the percent or value requested.

1. What percent of 897 is 598?

2. What percent of 236 is 177?

3. What percent of 501 is 167?

4. What percent of 520 is 78?

5. What percent of 222 is 148?

6. What percent of 249 is 83?

7. What percent of 845 is 169?

8. What percent of 850 is 85?

9. What percent of 180 is 9?

10. What percent of 4 is 3?

Percent Calculations (G) Answers

Calculate the percent or value requested.

1. What percent of 897 is 598?

   66⅔%

2. What percent of 236 is 177?

   75%

3. What percent of 501 is 167?

   33⅓%

4. What percent of 520 is 78?

   15%

5. What percent of 222 is 148?

   66⅔%

6. What percent of 249 is 83?

   33⅓%

7. What percent of 845 is 169?

   20%

8. What percent of 850 is 85?

   10%

9. What percent of 180 is 9?

   5%

10. What percent of 4 is 3?

    75%

Percent Calculations (H)

Calculate the percent or value requested.

1. What percent of 140 is 14?

2. What percent of 350 is 35?

3. What percent of 400 is 20?

4. What percent of 554 is 277?

5. What percent of 452 is 339?

6. What percent of 915 is 305?

7. What percent of 250 is 25?

8. What percent of 750 is 375?

9. What percent of 320 is 80?

10. What percent of 480 is 72?

Percent Calculations (H) Answers

Calculate the percent or value requested.

1. What percent of 140 is 14?

   10%

2. What percent of 350 is 35?

   10%

3. What percent of 400 is 20?

   5%

4. What percent of 554 is 277?

   50%

5. What percent of 452 is 339?

   75%

6. What percent of 915 is 305?

   33⅓%

7. What percent of 250 is 25?

   10%

8. What percent of 750 is 375?

   50%

9. What percent of 320 is 80?

   25%

10. What percent of 480 is 72?

    15%

Percent Calculations (I)

Calculate the percent or value requested.

1. What percent of 600 is 90?

2. What percent of 702 is 468?

3. What percent of 740 is 37?

4. What percent of 620 is 62?

5. What percent of 882 is 294?

6. What percent of 95 is 19?

7. What percent of 921 is 307?

8. What percent of 57 is 38?

9. What percent of 388 is 291?

10. What percent of 250 is 50?

Percent Calculations (I) Answers

Calculate the percent or value requested.

1. What percent of 600 is 90?

   15%

2. What percent of 702 is 468?

   66⅔%

3. What percent of 740 is 37?

   5%

4. What percent of 620 is 62?

   10%

5. What percent of 882 is 294?

   33⅓%

6. What percent of 95 is 19?

   20%

7. What percent of 921 is 307?

   33⅓%

8. What percent of 57 is 38?

   66⅔%

9. What percent of 388 is 291?

   75%

10. What percent of 250 is 50?

   20%

Percent Calculations (J)

Calculate the percent or value requested.

1. What percent of 650 is 65?

2. What percent of 492 is 328?

3. What percent of 465 is 93?

4. What percent of 288 is 72?

5. What percent of 320 is 48?

6. What percent of 835 is 167?

7. What percent of 740 is 37?

8. What percent of 880 is 176?

9. What percent of 640 is 96?

10. What percent of 198 is 66?

Percent Calculations (J) Answers

Calculate the percent or value requested.

1. What percent of 650 is 65?

   10%

2. What percent of 492 is 328?

   66⅔%

3. What percent of 465 is 93?

   20%

4. What percent of 288 is 72?

   25%

5. What percent of 320 is 48?

   15%

6. What percent of 835 is 167?

   20%

7. What percent of 740 is 37?

   5%

8. What percent of 880 is 176?

   20%

9. What percent of 640 is 96?

   15%

10. What percent of 198 is 66?

    33⅓%