



**Find the value of the variable.**

**Answers**

- 1)  $C - 771 = 175$        $C =$  \_\_\_\_\_
- 2)  $190 = L - 668$        $L =$  \_\_\_\_\_
- 3)  $551 - J = 346$        $J =$  \_\_\_\_\_
- 4)  $Z - 203 = 101$        $Z =$  \_\_\_\_\_
- 5)  $75 = F - 798$        $F =$  \_\_\_\_\_
- 6)  $210 = W + 32$        $W =$  \_\_\_\_\_
- 7)  $908 = 810 + B$        $B =$  \_\_\_\_\_
- 8)  $977 - 949 = Y$        $Y =$  \_\_\_\_\_
- 9)  $389 - G = 106$        $G =$  \_\_\_\_\_
- 10)  $S + 824 = 832$        $S =$  \_\_\_\_\_
- 11)  $H = 214 + 24$        $H =$  \_\_\_\_\_
- 12)  $849 = 820 + K$        $K =$  \_\_\_\_\_
- 13)  $843 - 489 = Q$        $Q =$  \_\_\_\_\_
- 14)  $T = 527 - 408$        $T =$  \_\_\_\_\_
- 15)  $408 + 9 = N$        $N =$  \_\_\_\_\_
- 16)  $P = 753 - 467$        $P =$  \_\_\_\_\_
- 17)  $812 + E = 864$        $E =$  \_\_\_\_\_
- 18)  $165 = 414 - M$        $M =$  \_\_\_\_\_
- 19)  $V = 328 + 418$        $V =$  \_\_\_\_\_
- 20)  $984 + 16 = A$        $A =$  \_\_\_\_\_

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $C - 771 = 175$        $C = \underline{946}$
- 2)  $190 = L - 668$        $L = \underline{858}$
- 3)  $551 - J = 346$        $J = \underline{205}$
- 4)  $Z - 203 = 101$        $Z = \underline{304}$
- 5)  $75 = F - 798$        $F = \underline{873}$
- 6)  $210 = W + 32$        $W = \underline{178}$
- 7)  $908 = 810 + B$        $B = \underline{98}$
- 8)  $977 - 949 = Y$        $Y = \underline{28}$
- 9)  $389 - G = 106$        $G = \underline{283}$
- 10)  $S + 824 = 832$        $S = \underline{8}$
- 11)  $H = 214 + 24$        $H = \underline{238}$
- 12)  $849 = 820 + K$        $K = \underline{29}$
- 13)  $843 - 489 = Q$        $Q = \underline{354}$
- 14)  $T = 527 - 408$        $T = \underline{119}$
- 15)  $408 + 9 = N$        $N = \underline{417}$
- 16)  $P = 753 - 467$        $P = \underline{286}$
- 17)  $812 + E = 864$        $E = \underline{52}$
- 18)  $165 = 414 - M$        $M = \underline{249}$
- 19)  $V = 328 + 418$        $V = \underline{746}$
- 20)  $984 + 16 = A$        $A = \underline{1,000}$

Answers

1. 946
2. 858
3. 205
4. 304
5. 873
6. 178
7. 98
8. 28
9. 283
10. 8
11. 238
12. 29
13. 354
14. 119
15. 417
16. 286
17. 52
18. 249
19. 746
20. 1,000



Find the value of the variable.

- 1)  $913 - R = 381$        $R =$  \_\_\_\_\_
- 2)  $634 + 345 = C$        $C =$  \_\_\_\_\_
- 3)  $S - 396 = 30$        $S =$  \_\_\_\_\_
- 4)  $928 = Z + 211$        $Z =$  \_\_\_\_\_
- 5)  $M = 782 + 149$        $M =$  \_\_\_\_\_
- 6)  $144 = L - 462$        $L =$  \_\_\_\_\_
- 7)  $188 = E - 291$        $E =$  \_\_\_\_\_
- 8)  $551 + Y = 818$        $Y =$  \_\_\_\_\_
- 9)  $970 - G = 764$        $G =$  \_\_\_\_\_
- 10)  $P = 986 - 974$        $P =$  \_\_\_\_\_
- 11)  $832 = 321 + H$        $H =$  \_\_\_\_\_
- 12)  $752 - 625 = Q$        $Q =$  \_\_\_\_\_
- 13)  $369 = F + 264$        $F =$  \_\_\_\_\_
- 14)  $N + 909 = 985$        $N =$  \_\_\_\_\_
- 15)  $T - 417 = 545$        $T =$  \_\_\_\_\_
- 16)  $439 = 642 - W$        $W =$  \_\_\_\_\_
- 17)  $791 + K = 819$        $K =$  \_\_\_\_\_
- 18)  $783 - 200 = B$        $B =$  \_\_\_\_\_
- 19)  $973 = 979 - A$        $A =$  \_\_\_\_\_
- 20)  $J = 944 - 897$        $J =$  \_\_\_\_\_

Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $913 - R = 381$        $R = \underline{532}$
- 2)  $634 + 345 = C$        $C = \underline{979}$
- 3)  $S - 396 = 30$        $S = \underline{426}$
- 4)  $928 = Z + 211$        $Z = \underline{717}$
- 5)  $M = 782 + 149$        $M = \underline{931}$
- 6)  $144 = L - 462$        $L = \underline{606}$
- 7)  $188 = E - 291$        $E = \underline{479}$
- 8)  $551 + Y = 818$        $Y = \underline{267}$
- 9)  $970 - G = 764$        $G = \underline{206}$
- 10)  $P = 986 - 974$        $P = \underline{12}$
- 11)  $832 = 321 + H$        $H = \underline{511}$
- 12)  $752 - 625 = Q$        $Q = \underline{127}$
- 13)  $369 = F + 264$        $F = \underline{105}$
- 14)  $N + 909 = 985$        $N = \underline{76}$
- 15)  $T - 417 = 545$        $T = \underline{962}$
- 16)  $439 = 642 - W$        $W = \underline{203}$
- 17)  $791 + K = 819$        $K = \underline{28}$
- 18)  $783 - 200 = B$        $B = \underline{583}$
- 19)  $973 = 979 - A$        $A = \underline{6}$
- 20)  $J = 944 - 897$        $J = \underline{47}$

Answers

1.  $\underline{532}$
2.  $\underline{979}$
3.  $\underline{426}$
4.  $\underline{717}$
5.  $\underline{931}$
6.  $\underline{606}$
7.  $\underline{479}$
8.  $\underline{267}$
9.  $\underline{206}$
10.  $\underline{12}$
11.  $\underline{511}$
12.  $\underline{127}$
13.  $\underline{105}$
14.  $\underline{76}$
15.  $\underline{962}$
16.  $\underline{203}$
17.  $\underline{28}$
18.  $\underline{583}$
19.  $\underline{6}$
20.  $\underline{47}$



**Find the value of the variable.**

**Answers**

- 1)  $924 = V + 851$        $V =$  \_\_\_\_\_
- 2)  $E - 689 = 202$        $E =$  \_\_\_\_\_
- 3)  $685 - 414 = S$        $S =$  \_\_\_\_\_
- 4)  $N = 707 + 62$        $N =$  \_\_\_\_\_
- 5)  $892 + 58 = B$        $B =$  \_\_\_\_\_
- 6)  $918 = 476 + U$        $U =$  \_\_\_\_\_
- 7)  $K + 62 = 950$        $K =$  \_\_\_\_\_
- 8)  $610 - 136 = W$        $W =$  \_\_\_\_\_
- 9)  $38 = 495 - T$        $T =$  \_\_\_\_\_
- 10)  $692 = G - 240$        $G =$  \_\_\_\_\_
- 11)  $667 = Z + 410$        $Z =$  \_\_\_\_\_
- 12)  $Y = 352 + 46$        $Y =$  \_\_\_\_\_
- 13)  $40 + Q = 989$        $Q =$  \_\_\_\_\_
- 14)  $31 = 71 - L$        $L =$  \_\_\_\_\_
- 15)  $1,000 - J = 997$        $J =$  \_\_\_\_\_
- 16)  $469 = 456 + H$        $H =$  \_\_\_\_\_
- 17)  $A - 707 = 268$        $A =$  \_\_\_\_\_
- 18)  $984 - F = 938$        $F =$  \_\_\_\_\_
- 19)  $331 = C - 611$        $C =$  \_\_\_\_\_
- 20)  $R = 742 - 390$        $R =$  \_\_\_\_\_

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $924 = V + 851$        $V = \underline{73}$
- 2)  $E - 689 = 202$        $E = \underline{891}$
- 3)  $685 - 414 = S$        $S = \underline{271}$
- 4)  $N = 707 + 62$        $N = \underline{769}$
- 5)  $892 + 58 = B$        $B = \underline{950}$
- 6)  $918 = 476 + U$        $U = \underline{442}$
- 7)  $K + 62 = 950$        $K = \underline{888}$
- 8)  $610 - 136 = W$        $W = \underline{474}$
- 9)  $38 = 495 - T$        $T = \underline{457}$
- 10)  $692 = G - 240$        $G = \underline{932}$
- 11)  $667 = Z + 410$        $Z = \underline{257}$
- 12)  $Y = 352 + 46$        $Y = \underline{398}$
- 13)  $40 + Q = 989$        $Q = \underline{949}$
- 14)  $31 = 71 - L$        $L = \underline{40}$
- 15)  $1,000 - J = 997$        $J = \underline{3}$
- 16)  $469 = 456 + H$        $H = \underline{13}$
- 17)  $A - 707 = 268$        $A = \underline{975}$
- 18)  $984 - F = 938$        $F = \underline{46}$
- 19)  $331 = C - 611$        $C = \underline{942}$
- 20)  $R = 742 - 390$        $R = \underline{352}$

Answers

1.  $\underline{73}$
2.  $\underline{891}$
3.  $\underline{271}$
4.  $\underline{769}$
5.  $\underline{950}$
6.  $\underline{442}$
7.  $\underline{888}$
8.  $\underline{474}$
9.  $\underline{457}$
10.  $\underline{932}$
11.  $\underline{257}$
12.  $\underline{398}$
13.  $\underline{949}$
14.  $\underline{40}$
15.  $\underline{3}$
16.  $\underline{13}$
17.  $\underline{975}$
18.  $\underline{46}$
19.  $\underline{942}$
20.  $\underline{352}$



Find the value of the variable.

- 1)  $57 = K - 646$        $K =$  \_\_\_\_\_
- 2)  $973 - 813 = B$        $B =$  \_\_\_\_\_
- 3)  $H = 780 + 138$        $H =$  \_\_\_\_\_
- 4)  $E = 917 - 541$        $E =$  \_\_\_\_\_
- 5)  $S = 987 - 941$        $S =$  \_\_\_\_\_
- 6)  $863 = C + 782$        $C =$  \_\_\_\_\_
- 7)  $852 = G + 466$        $G =$  \_\_\_\_\_
- 8)  $N - 208 = 88$        $N =$  \_\_\_\_\_
- 9)  $773 + 129 = M$        $M =$  \_\_\_\_\_
- 10)  $F = 387 + 568$        $F =$  \_\_\_\_\_
- 11)  $760 = 904 - L$        $L =$  \_\_\_\_\_
- 12)  $U - 543 = 19$        $U =$  \_\_\_\_\_
- 13)  $701 = 570 + P$        $P =$  \_\_\_\_\_
- 14)  $985 = 760 + R$        $R =$  \_\_\_\_\_
- 15)  $179 - Q = 107$        $Q =$  \_\_\_\_\_
- 16)  $127 = V - 601$        $V =$  \_\_\_\_\_
- 17)  $947 + A = 986$        $A =$  \_\_\_\_\_
- 18)  $332 = 759 - Y$        $Y =$  \_\_\_\_\_
- 19)  $525 - 390 = J$        $J =$  \_\_\_\_\_
- 20)  $237 + W = 518$        $W =$  \_\_\_\_\_

Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $57 = K - 646$        $K = \underline{703}$
- 2)  $973 - 813 = B$        $B = \underline{160}$
- 3)  $H = 780 + 138$        $H = \underline{918}$
- 4)  $E = 917 - 541$        $E = \underline{376}$
- 5)  $S = 987 - 941$        $S = \underline{46}$
- 6)  $863 = C + 782$        $C = \underline{81}$
- 7)  $852 = G + 466$        $G = \underline{386}$
- 8)  $N - 208 = 88$        $N = \underline{296}$
- 9)  $773 + 129 = M$        $M = \underline{902}$
- 10)  $F = 387 + 568$        $F = \underline{955}$
- 11)  $760 = 904 - L$        $L = \underline{144}$
- 12)  $U - 543 = 19$        $U = \underline{562}$
- 13)  $701 = 570 + P$        $P = \underline{131}$
- 14)  $985 = 760 + R$        $R = \underline{225}$
- 15)  $179 - Q = 107$        $Q = \underline{72}$
- 16)  $127 = V - 601$        $V = \underline{728}$
- 17)  $947 + A = 986$        $A = \underline{39}$
- 18)  $332 = 759 - Y$        $Y = \underline{427}$
- 19)  $525 - 390 = J$        $J = \underline{135}$
- 20)  $237 + W = 518$        $W = \underline{281}$

Answers

1.  $\underline{703}$
2.  $\underline{160}$
3.  $\underline{918}$
4.  $\underline{376}$
5.  $\underline{46}$
6.  $\underline{81}$
7.  $\underline{386}$
8.  $\underline{296}$
9.  $\underline{902}$
10.  $\underline{955}$
11.  $\underline{144}$
12.  $\underline{562}$
13.  $\underline{131}$
14.  $\underline{225}$
15.  $\underline{72}$
16.  $\underline{728}$
17.  $\underline{39}$
18.  $\underline{427}$
19.  $\underline{135}$
20.  $\underline{281}$





**Find the value of the variable.**

**Answers**

- 1)  $G = 900 - 769$        $G =$  \_\_\_\_\_
- 2)  $675 = 926 - E$        $E =$  \_\_\_\_\_
- 3)  $40 + Q = 696$        $Q =$  \_\_\_\_\_
- 4)  $R = 326 - 102$        $R =$  \_\_\_\_\_
- 5)  $961 - S = 584$        $S =$  \_\_\_\_\_
- 6)  $984 = 957 + B$        $B =$  \_\_\_\_\_
- 7)  $963 - 803 = V$        $V =$  \_\_\_\_\_
- 8)  $326 = P + 68$        $P =$  \_\_\_\_\_
- 9)  $364 = 468 - M$        $M =$  \_\_\_\_\_
- 10)  $933 = U + 874$        $U =$  \_\_\_\_\_
- 11)  $319 - F = 54$        $F =$  \_\_\_\_\_
- 12)  $273 = N - 454$        $N =$  \_\_\_\_\_
- 13)  $T + 196 = 340$        $T =$  \_\_\_\_\_
- 14)  $H - 882 = 65$        $H =$  \_\_\_\_\_
- 15)  $370 = C - 448$        $C =$  \_\_\_\_\_
- 16)  $999 = 995 + A$        $A =$  \_\_\_\_\_
- 17)  $698 + Y = 758$        $Y =$  \_\_\_\_\_
- 18)  $650 - 540 = W$        $W =$  \_\_\_\_\_
- 19)  $L - 769 = 134$        $L =$  \_\_\_\_\_
- 20)  $Z = 546 + 375$        $Z =$  \_\_\_\_\_

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $G = 900 - 769$        $G = \underline{131}$
- 2)  $675 = 926 - E$        $E = \underline{251}$
- 3)  $40 + Q = 696$        $Q = \underline{656}$
- 4)  $R = 326 - 102$        $R = \underline{224}$
- 5)  $961 - S = 584$        $S = \underline{377}$
- 6)  $984 = 957 + B$        $B = \underline{27}$
- 7)  $963 - 803 = V$        $V = \underline{160}$
- 8)  $326 = P + 68$        $P = \underline{258}$
- 9)  $364 = 468 - M$        $M = \underline{104}$
- 10)  $933 = U + 874$        $U = \underline{59}$
- 11)  $319 - F = 54$        $F = \underline{265}$
- 12)  $273 = N - 454$        $N = \underline{727}$
- 13)  $T + 196 = 340$        $T = \underline{144}$
- 14)  $H - 882 = 65$        $H = \underline{947}$
- 15)  $370 = C - 448$        $C = \underline{818}$
- 16)  $999 = 995 + A$        $A = \underline{4}$
- 17)  $698 + Y = 758$        $Y = \underline{60}$
- 18)  $650 - 540 = W$        $W = \underline{110}$
- 19)  $L - 769 = 134$        $L = \underline{903}$
- 20)  $Z = 546 + 375$        $Z = \underline{921}$

Answers

1. 131
2. 251
3. 656
4. 224
5. 377
6. 27
7. 160
8. 258
9. 104
10. 59
11. 265
12. 727
13. 144
14. 947
15. 818
16. 4
17. 60
18. 110
19. 903
20. 921



**Find the value of the variable.**

**Answers**

- 1)  $C + 681 = 940$        $C =$  \_\_\_\_\_
- 2)  $540 + 93 = W$        $W =$  \_\_\_\_\_
- 3)  $972 + 17 = H$        $H =$  \_\_\_\_\_
- 4)  $486 - 116 = A$        $A =$  \_\_\_\_\_
- 5)  $Z + 390 = 813$        $Z =$  \_\_\_\_\_
- 6)  $794 = Q + 444$        $Q =$  \_\_\_\_\_
- 7)  $564 = L - 246$        $L =$  \_\_\_\_\_
- 8)  $28 = F - 921$        $F =$  \_\_\_\_\_
- 9)  $R - 731 = 253$        $R =$  \_\_\_\_\_
- 10)  $V - 363 = 442$        $V =$  \_\_\_\_\_
- 11)  $241 = 526 - J$        $J =$  \_\_\_\_\_
- 12)  $Y = 211 + 316$        $Y =$  \_\_\_\_\_
- 13)  $G = 421 + 294$        $G =$  \_\_\_\_\_
- 14)  $966 = 186 + B$        $B =$  \_\_\_\_\_
- 15)  $764 - T = 717$        $T =$  \_\_\_\_\_
- 16)  $945 = P + 675$        $P =$  \_\_\_\_\_
- 17)  $824 + N = 921$        $N =$  \_\_\_\_\_
- 18)  $920 - M = 904$        $M =$  \_\_\_\_\_
- 19)  $949 - 262 = E$        $E =$  \_\_\_\_\_
- 20)  $891 = 909 - S$        $S =$  \_\_\_\_\_

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $C + 681 = 940$        $C = \underline{259}$
- 2)  $540 + 93 = W$        $W = \underline{633}$
- 3)  $972 + 17 = H$        $H = \underline{989}$
- 4)  $486 - 116 = A$        $A = \underline{370}$
- 5)  $Z + 390 = 813$        $Z = \underline{423}$
- 6)  $794 = Q + 444$        $Q = \underline{350}$
- 7)  $564 = L - 246$        $L = \underline{810}$
- 8)  $28 = F - 921$        $F = \underline{949}$
- 9)  $R - 731 = 253$        $R = \underline{984}$
- 10)  $V - 363 = 442$        $V = \underline{805}$
- 11)  $241 = 526 - J$        $J = \underline{285}$
- 12)  $Y = 211 + 316$        $Y = \underline{527}$
- 13)  $G = 421 + 294$        $G = \underline{715}$
- 14)  $966 = 186 + B$        $B = \underline{780}$
- 15)  $764 - T = 717$        $T = \underline{47}$
- 16)  $945 = P + 675$        $P = \underline{270}$
- 17)  $824 + N = 921$        $N = \underline{97}$
- 18)  $920 - M = 904$        $M = \underline{16}$
- 19)  $949 - 262 = E$        $E = \underline{687}$
- 20)  $891 = 909 - S$        $S = \underline{18}$

Answers

1.  $\underline{259}$
2.  $\underline{633}$
3.  $\underline{989}$
4.  $\underline{370}$
5.  $\underline{423}$
6.  $\underline{350}$
7.  $\underline{810}$
8.  $\underline{949}$
9.  $\underline{984}$
10.  $\underline{805}$
11.  $\underline{285}$
12.  $\underline{527}$
13.  $\underline{715}$
14.  $\underline{780}$
15.  $\underline{47}$
16.  $\underline{270}$
17.  $\underline{97}$
18.  $\underline{16}$
19.  $\underline{687}$
20.  $\underline{18}$



**Find the value of the variable.**

**Answers**

- 1)  $P = 320 - 297$        $P =$  \_\_\_\_\_
- 2)  $966 = 994 - N$        $N =$  \_\_\_\_\_
- 3)  $652 = G + 54$        $G =$  \_\_\_\_\_
- 4)  $999 - 969 = U$        $U =$  \_\_\_\_\_
- 5)  $490 = R - 124$        $R =$  \_\_\_\_\_
- 6)  $963 + 17 = Z$        $Z =$  \_\_\_\_\_
- 7)  $W = 958 - 952$        $W =$  \_\_\_\_\_
- 8)  $945 = 29 + V$        $V =$  \_\_\_\_\_
- 9)  $S + 786 = 996$        $S =$  \_\_\_\_\_
- 10)  $374 = 702 - F$        $F =$  \_\_\_\_\_
- 11)  $889 - L = 417$        $L =$  \_\_\_\_\_
- 12)  $681 = 634 + B$        $B =$  \_\_\_\_\_
- 13)  $899 + 39 = Q$        $Q =$  \_\_\_\_\_
- 14)  $360 = E - 135$        $E =$  \_\_\_\_\_
- 15)  $900 - 771 = T$        $T =$  \_\_\_\_\_
- 16)  $M - 979 = 3$        $M =$  \_\_\_\_\_
- 17)  $J + 657 = 921$        $J =$  \_\_\_\_\_
- 18)  $770 = C + 351$        $C =$  \_\_\_\_\_
- 19)  $61 + Y = 718$        $Y =$  \_\_\_\_\_
- 20)  $984 - H = 485$        $H =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_
- 13. \_\_\_\_\_
- 14. \_\_\_\_\_
- 15. \_\_\_\_\_
- 16. \_\_\_\_\_
- 17. \_\_\_\_\_
- 18. \_\_\_\_\_
- 19. \_\_\_\_\_
- 20. \_\_\_\_\_



Find the value of the variable.

- 1)  $P = 320 - 297$        $P = \underline{23}$
- 2)  $966 = 994 - N$        $N = \underline{28}$
- 3)  $652 = G + 54$        $G = \underline{598}$
- 4)  $999 - 969 = U$        $U = \underline{30}$
- 5)  $490 = R - 124$        $R = \underline{614}$
- 6)  $963 + 17 = Z$        $Z = \underline{980}$
- 7)  $W = 958 - 952$        $W = \underline{6}$
- 8)  $945 = 29 + V$        $V = \underline{916}$
- 9)  $S + 786 = 996$        $S = \underline{210}$
- 10)  $374 = 702 - F$        $F = \underline{328}$
- 11)  $889 - L = 417$        $L = \underline{472}$
- 12)  $681 = 634 + B$        $B = \underline{47}$
- 13)  $899 + 39 = Q$        $Q = \underline{938}$
- 14)  $360 = E - 135$        $E = \underline{495}$
- 15)  $900 - 771 = T$        $T = \underline{129}$
- 16)  $M - 979 = 3$        $M = \underline{982}$
- 17)  $J + 657 = 921$        $J = \underline{264}$
- 18)  $770 = C + 351$        $C = \underline{419}$
- 19)  $61 + Y = 718$        $Y = \underline{657}$
- 20)  $984 - H = 485$        $H = \underline{499}$

Answers

1.  $\underline{23}$
2.  $\underline{28}$
3.  $\underline{598}$
4.  $\underline{30}$
5.  $\underline{614}$
6.  $\underline{980}$
7.  $\underline{6}$
8.  $\underline{916}$
9.  $\underline{210}$
10.  $\underline{328}$
11.  $\underline{472}$
12.  $\underline{47}$
13.  $\underline{938}$
14.  $\underline{495}$
15.  $\underline{129}$
16.  $\underline{982}$
17.  $\underline{264}$
18.  $\underline{419}$
19.  $\underline{657}$
20.  $\underline{499}$



**Find the value of the variable.**

**Answers**

- 1)  $Q - 589 = 67$        $Q =$  \_\_\_\_\_
- 2)  $892 - F = 859$        $F =$  \_\_\_\_\_
- 3)  $951 = 866 + L$        $L =$  \_\_\_\_\_
- 4)  $408 = 815 - S$        $S =$  \_\_\_\_\_
- 5)  $T - 952 = 42$        $T =$  \_\_\_\_\_
- 6)  $793 = V + 676$        $V =$  \_\_\_\_\_
- 7)  $846 = G + 563$        $G =$  \_\_\_\_\_
- 8)  $303 - M = 185$        $M =$  \_\_\_\_\_
- 9)  $352 + 367 = Z$        $Z =$  \_\_\_\_\_
- 10)  $396 = C - 577$        $C =$  \_\_\_\_\_
- 11)  $Y = 555 + 326$        $Y =$  \_\_\_\_\_
- 12)  $925 - 105 = U$        $U =$  \_\_\_\_\_
- 13)  $726 + P = 744$        $P =$  \_\_\_\_\_
- 14)  $E = 803 - 768$        $E =$  \_\_\_\_\_
- 15)  $252 + N = 961$        $N =$  \_\_\_\_\_
- 16)  $K + 753 = 894$        $K =$  \_\_\_\_\_
- 17)  $H = 898 - 694$        $H =$  \_\_\_\_\_
- 18)  $928 + 62 = J$        $J =$  \_\_\_\_\_
- 19)  $953 = 898 + W$        $W =$  \_\_\_\_\_
- 20)  $982 - 514 = B$        $B =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_
- 13. \_\_\_\_\_
- 14. \_\_\_\_\_
- 15. \_\_\_\_\_
- 16. \_\_\_\_\_
- 17. \_\_\_\_\_
- 18. \_\_\_\_\_
- 19. \_\_\_\_\_
- 20. \_\_\_\_\_



Find the value of the variable.

- 1)  $Q - 589 = 67$        $Q = \underline{656}$
- 2)  $892 - F = 859$        $F = \underline{33}$
- 3)  $951 = 866 + L$        $L = \underline{85}$
- 4)  $408 = 815 - S$        $S = \underline{407}$
- 5)  $T - 952 = 42$        $T = \underline{994}$
- 6)  $793 = V + 676$        $V = \underline{117}$
- 7)  $846 = G + 563$        $G = \underline{283}$
- 8)  $303 - M = 185$        $M = \underline{118}$
- 9)  $352 + 367 = Z$        $Z = \underline{719}$
- 10)  $396 = C - 577$        $C = \underline{973}$
- 11)  $Y = 555 + 326$        $Y = \underline{881}$
- 12)  $925 - 105 = U$        $U = \underline{820}$
- 13)  $726 + P = 744$        $P = \underline{18}$
- 14)  $E = 803 - 768$        $E = \underline{35}$
- 15)  $252 + N = 961$        $N = \underline{709}$
- 16)  $K + 753 = 894$        $K = \underline{141}$
- 17)  $H = 898 - 694$        $H = \underline{204}$
- 18)  $928 + 62 = J$        $J = \underline{990}$
- 19)  $953 = 898 + W$        $W = \underline{55}$
- 20)  $982 - 514 = B$        $B = \underline{468}$

Answers

1. 656
2. 33
3. 85
4. 407
5. 994
6. 117
7. 283
8. 118
9. 719
10. 973
11. 881
12. 820
13. 18
14. 35
15. 709
16. 141
17. 204
18. 990
19. 55
20. 468





**Find the value of the variable.**

**Answers**

- 1)  $146 + 520 = R$        $R =$  \_\_\_\_\_
- 2)  $296 + Q = 916$        $Q =$  \_\_\_\_\_
- 3)  $330 + 534 = Y$        $Y =$  \_\_\_\_\_
- 4)  $G = 875 - 510$        $G =$  \_\_\_\_\_
- 5)  $P = 299 + 214$        $P =$  \_\_\_\_\_
- 6)  $657 - J = 390$        $J =$  \_\_\_\_\_
- 7)  $396 = 575 - M$        $M =$  \_\_\_\_\_
- 8)  $L + 506 = 704$        $L =$  \_\_\_\_\_
- 9)  $H = 321 + 174$        $H =$  \_\_\_\_\_
- 10)  $Z - 152 = 153$        $Z =$  \_\_\_\_\_
- 11)  $296 = 123 + V$        $V =$  \_\_\_\_\_
- 12)  $899 = B + 823$        $B =$  \_\_\_\_\_
- 13)  $W + 793 = 946$        $W =$  \_\_\_\_\_
- 14)  $491 - 412 = U$        $U =$  \_\_\_\_\_
- 15)  $295 = C - 323$        $C =$  \_\_\_\_\_
- 16)  $940 = 552 + T$        $T =$  \_\_\_\_\_
- 17)  $A = 997 - 995$        $A =$  \_\_\_\_\_
- 18)  $61 = 444 - S$        $S =$  \_\_\_\_\_
- 19)  $920 - 816 = N$        $N =$  \_\_\_\_\_
- 20)  $725 = E + 311$        $E =$  \_\_\_\_\_

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



Find the value of the variable.

- 1)  $146 + 520 = R$        $R = \underline{666}$
- 2)  $296 + Q = 916$        $Q = \underline{620}$
- 3)  $330 + 534 = Y$        $Y = \underline{864}$
- 4)  $G = 875 - 510$        $G = \underline{365}$
- 5)  $P = 299 + 214$        $P = \underline{513}$
- 6)  $657 - J = 390$        $J = \underline{267}$
- 7)  $396 = 575 - M$        $M = \underline{179}$
- 8)  $L + 506 = 704$        $L = \underline{198}$
- 9)  $H = 321 + 174$        $H = \underline{495}$
- 10)  $Z - 152 = 153$        $Z = \underline{305}$
- 11)  $296 = 123 + V$        $V = \underline{173}$
- 12)  $899 = B + 823$        $B = \underline{76}$
- 13)  $W + 793 = 946$        $W = \underline{153}$
- 14)  $491 - 412 = U$        $U = \underline{79}$
- 15)  $295 = C - 323$        $C = \underline{618}$
- 16)  $940 = 552 + T$        $T = \underline{388}$
- 17)  $A = 997 - 995$        $A = \underline{2}$
- 18)  $61 = 444 - S$        $S = \underline{383}$
- 19)  $920 - 816 = N$        $N = \underline{104}$
- 20)  $725 = E + 311$        $E = \underline{414}$

Answers

1.  $\underline{666}$
2.  $\underline{620}$
3.  $\underline{864}$
4.  $\underline{365}$
5.  $\underline{513}$
6.  $\underline{267}$
7.  $\underline{179}$
8.  $\underline{198}$
9.  $\underline{495}$
10.  $\underline{305}$
11.  $\underline{173}$
12.  $\underline{76}$
13.  $\underline{153}$
14.  $\underline{79}$
15.  $\underline{618}$
16.  $\underline{388}$
17.  $\underline{2}$
18.  $\underline{383}$
19.  $\underline{104}$
20.  $\underline{414}$



**Find the value of the variable.**

**Answers**

- 1)  $Q + 80 = 899$        $Q =$  \_\_\_\_\_
- 2)  $754 = T + 312$        $T =$  \_\_\_\_\_
- 3)  $Z = 36 + 867$        $Z =$  \_\_\_\_\_
- 4)  $518 + 174 = E$        $E =$  \_\_\_\_\_
- 5)  $424 - 347 = F$        $F =$  \_\_\_\_\_
- 6)  $946 - S = 730$        $S =$  \_\_\_\_\_
- 7)  $766 + 86 = Y$        $Y =$  \_\_\_\_\_
- 8)  $N - 541 = 413$        $N =$  \_\_\_\_\_
- 9)  $M + 385 = 868$        $M =$  \_\_\_\_\_
- 10)  $K = 505 + 340$        $K =$  \_\_\_\_\_
- 11)  $V - 983 = 15$        $V =$  \_\_\_\_\_
- 12)  $782 - C = 89$        $C =$  \_\_\_\_\_
- 13)  $H = 834 - 534$        $H =$  \_\_\_\_\_
- 14)  $606 = 751 - J$        $J =$  \_\_\_\_\_
- 15)  $65 = G - 303$        $G =$  \_\_\_\_\_
- 16)  $542 = 82 + W$        $W =$  \_\_\_\_\_
- 17)  $845 = 835 + P$        $P =$  \_\_\_\_\_
- 18)  $815 - 91 = L$        $L =$  \_\_\_\_\_
- 19)  $334 = 645 - A$        $A =$  \_\_\_\_\_
- 20)  $217 + U = 225$        $U =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_
- 13. \_\_\_\_\_
- 14. \_\_\_\_\_
- 15. \_\_\_\_\_
- 16. \_\_\_\_\_
- 17. \_\_\_\_\_
- 18. \_\_\_\_\_
- 19. \_\_\_\_\_
- 20. \_\_\_\_\_



Find the value of the variable.

- 1)  $Q + 80 = 899$        $Q = \underline{819}$
- 2)  $754 = T + 312$        $T = \underline{442}$
- 3)  $Z = 36 + 867$        $Z = \underline{903}$
- 4)  $518 + 174 = E$        $E = \underline{692}$
- 5)  $424 - 347 = F$        $F = \underline{77}$
- 6)  $946 - S = 730$        $S = \underline{216}$
- 7)  $766 + 86 = Y$        $Y = \underline{852}$
- 8)  $N - 541 = 413$        $N = \underline{954}$
- 9)  $M + 385 = 868$        $M = \underline{483}$
- 10)  $K = 505 + 340$        $K = \underline{845}$
- 11)  $V - 983 = 15$        $V = \underline{998}$
- 12)  $782 - C = 89$        $C = \underline{693}$
- 13)  $H = 834 - 534$        $H = \underline{300}$
- 14)  $606 = 751 - J$        $J = \underline{145}$
- 15)  $65 = G - 303$        $G = \underline{368}$
- 16)  $542 = 82 + W$        $W = \underline{460}$
- 17)  $845 = 835 + P$        $P = \underline{10}$
- 18)  $815 - 91 = L$        $L = \underline{724}$
- 19)  $334 = 645 - A$        $A = \underline{311}$
- 20)  $217 + U = 225$        $U = \underline{8}$

Answers

1.  $\underline{819}$
2.  $\underline{442}$
3.  $\underline{903}$
4.  $\underline{692}$
5.  $\underline{77}$
6.  $\underline{216}$
7.  $\underline{852}$
8.  $\underline{954}$
9.  $\underline{483}$
10.  $\underline{845}$
11.  $\underline{998}$
12.  $\underline{693}$
13.  $\underline{300}$
14.  $\underline{145}$
15.  $\underline{368}$
16.  $\underline{460}$
17.  $\underline{10}$
18.  $\underline{724}$
19.  $\underline{311}$
20.  $\underline{8}$