



Find the value of the variable.

Answers

1)  $B = 675 + 152$        $B =$  \_\_\_\_\_

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

2)  $695 = 469 + C$        $C =$  \_\_\_\_\_

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

3)  $713 + E = 972$        $E =$  \_\_\_\_\_

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

4)  $897 + 54 = F$        $F =$  \_\_\_\_\_

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

5)  $872 - G = 438$        $G =$  \_\_\_\_\_

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

6)  $979 = H + 792$        $H =$  \_\_\_\_\_

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

7)  $532 = 915 - J$        $J =$  \_\_\_\_\_

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

8)  $717 = K + 99$        $K =$  \_\_\_\_\_

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

9)  $817 + L = 957$        $L =$  \_\_\_\_\_

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

10)  $M - 710 = 64$        $M =$  \_\_\_\_\_

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

11)  $500 = N - 319$        $N =$  \_\_\_\_\_

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

12)  $53 = P - 850$        $P =$  \_\_\_\_\_

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

13)  $Q - 554 = 195$        $Q =$  \_\_\_\_\_

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

14)  $983 - 924 = R$        $R =$  \_\_\_\_\_

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

15)  $684 = 926 - S$        $S =$  \_\_\_\_\_

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

16)  $T = 910 - 824$        $T =$  \_\_\_\_\_

16. \_\_\_\_\_

17)  $U + 237 = 568$        $U =$  \_\_\_\_\_

17. \_\_\_\_\_

18)  $588 - V = 200$        $V =$  \_\_\_\_\_

18. \_\_\_\_\_

19)  $861 = 480 + W$        $W =$  \_\_\_\_\_

19. \_\_\_\_\_

20)  $Y = 437 + 426$        $Y =$  \_\_\_\_\_

20. \_\_\_\_\_



Find the value of the variable.

- 1)  $B = 675 + 152$        $B = \underline{827}$
- 2)  $695 = 469 + C$        $C = \underline{226}$
- 3)  $713 + E = 972$        $E = \underline{259}$
- 4)  $897 + 54 = F$        $F = \underline{951}$
- 5)  $872 - G = 438$        $G = \underline{434}$
- 6)  $979 = H + 792$        $H = \underline{187}$
- 7)  $532 = 915 - J$        $J = \underline{383}$
- 8)  $717 = K + 99$        $K = \underline{618}$
- 9)  $817 + L = 957$        $L = \underline{140}$
- 10)  $M - 710 = 64$        $M = \underline{774}$
- 11)  $500 = N - 319$        $N = \underline{819}$
- 12)  $53 = P - 850$        $P = \underline{903}$
- 13)  $Q - 554 = 195$        $Q = \underline{749}$
- 14)  $983 - 924 = R$        $R = \underline{59}$
- 15)  $684 = 926 - S$        $S = \underline{242}$
- 16)  $T = 910 - 824$        $T = \underline{86}$
- 17)  $U + 237 = 568$        $U = \underline{331}$
- 18)  $588 - V = 200$        $V = \underline{388}$
- 19)  $861 = 480 + W$        $W = \underline{381}$
- 20)  $Y = 437 + 426$        $Y = \underline{863}$

**Answers**

1. 827
2. 226
3. 259
4. 951
5. 434
6. 187
7. 383
8. 618
9. 140
10. 774
11. 819
12. 903
13. 749
14. 59
15. 242
16. 86
17. 331
18. 388
19. 381
20. 863



Find the value of the variable.

**Answers**

140	951	187	819
383	827	618	903
434	774	259	226

1)  $B = 675 + 152$        $B =$  \_\_\_\_\_

2)  $695 = 469 + C$        $C =$  \_\_\_\_\_

3)  $713 + E = 972$        $E =$  \_\_\_\_\_

4)  $897 + 54 = F$        $F =$  \_\_\_\_\_

5)  $872 - G = 438$        $G =$  \_\_\_\_\_

6)  $979 = H + 792$        $H =$  \_\_\_\_\_

7)  $532 = 915 - J$        $J =$  \_\_\_\_\_

8)  $717 = K + 99$        $K =$  \_\_\_\_\_

9)  $817 + L = 957$        $L =$  \_\_\_\_\_

10)  $M - 710 = 64$        $M =$  \_\_\_\_\_

11)  $500 = N - 319$        $N =$  \_\_\_\_\_

12)  $53 = P - 850$        $P =$  \_\_\_\_\_

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



Find the value of the variable.

Answers

1)  $B + 727 = 854$        $B =$  \_\_\_\_\_

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

2)  $779 = C + 757$        $C =$  \_\_\_\_\_

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

3)  $985 - 918 = E$        $E =$  \_\_\_\_\_

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

4)  $538 + 38 = F$        $F =$  \_\_\_\_\_

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

5)  $599 - 294 = G$        $G =$  \_\_\_\_\_

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

6)  $H = 475 - 22$        $H =$  \_\_\_\_\_

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

7)  $875 - J = 829$        $J =$  \_\_\_\_\_

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

8)  $803 = 929 - K$        $K =$  \_\_\_\_\_

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

9)  $82 = 147 - L$        $L =$  \_\_\_\_\_

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

10)  $623 - M = 26$        $M =$  \_\_\_\_\_

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

11)  $845 = N + 817$        $N =$  \_\_\_\_\_

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

12)  $P = 957 + 29$        $P =$  \_\_\_\_\_

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

13)  $257 = 120 + Q$        $Q =$  \_\_\_\_\_

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

14)  $R + 801 = 960$        $R =$  \_\_\_\_\_

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

15)  $S = 821 + 163$        $S =$  \_\_\_\_\_

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

16)  $70 = T - 839$        $T =$  \_\_\_\_\_

16. \_\_\_\_\_

17)  $223 = U - 623$        $U =$  \_\_\_\_\_

17. \_\_\_\_\_

18)  $V - 348 = 586$        $V =$  \_\_\_\_\_

18. \_\_\_\_\_

19)  $W = 921 - 678$        $W =$  \_\_\_\_\_

19. \_\_\_\_\_

20)  $372 + 229 = Y$        $Y =$  \_\_\_\_\_

20. \_\_\_\_\_



Find the value of the variable.

- 1)  $B + 727 = 854$        $B = \underline{127}$
- 2)  $779 = C + 757$        $C = \underline{22}$
- 3)  $985 - 918 = E$        $E = \underline{67}$
- 4)  $538 + 38 = F$        $F = \underline{576}$
- 5)  $599 - 294 = G$        $G = \underline{305}$
- 6)  $H = 475 - 22$        $H = \underline{453}$
- 7)  $875 - J = 829$        $J = \underline{46}$
- 8)  $803 = 929 - K$        $K = \underline{126}$
- 9)  $82 = 147 - L$        $L = \underline{65}$
- 10)  $623 - M = 26$        $M = \underline{597}$
- 11)  $845 = N + 817$        $N = \underline{28}$
- 12)  $P = 957 + 29$        $P = \underline{986}$
- 13)  $257 = 120 + Q$        $Q = \underline{137}$
- 14)  $R + 801 = 960$        $R = \underline{159}$
- 15)  $S = 821 + 163$        $S = \underline{984}$
- 16)  $70 = T - 839$        $T = \underline{909}$
- 17)  $223 = U - 623$        $U = \underline{846}$
- 18)  $V - 348 = 586$        $V = \underline{934}$
- 19)  $W = 921 - 678$        $W = \underline{243}$
- 20)  $372 + 229 = Y$        $Y = \underline{601}$

**Answers**

1. 127
2. 22
3. 67
4. 576
5. 305
6. 453
7. 46
8. 126
9. 65
10. 597
11. 28
12. 986
13. 137
14. 159
15. 984
16. 909
17. 846
18. 934
19. 243
20. 601



Find the value of the variable.

**Answers**

986

28

576

453

127

46

597

305

22

65

67

126

1)  $B + 727 = 854$        $B =$  \_\_\_\_\_

2)  $779 = C + 757$        $C =$  \_\_\_\_\_

3)  $985 - 918 = E$        $E =$  \_\_\_\_\_

4)  $538 + 38 = F$        $F =$  \_\_\_\_\_

5)  $599 - 294 = G$        $G =$  \_\_\_\_\_

6)  $H = 475 - 22$        $H =$  \_\_\_\_\_

7)  $875 - J = 829$        $J =$  \_\_\_\_\_

8)  $803 = 929 - K$        $K =$  \_\_\_\_\_

9)  $82 = 147 - L$        $L =$  \_\_\_\_\_

10)  $623 - M = 26$        $M =$  \_\_\_\_\_

11)  $845 = N + 817$        $N =$  \_\_\_\_\_

12)  $P = 957 + 29$        $P =$  \_\_\_\_\_

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

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

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

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

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

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

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

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

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

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

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

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



Find the value of the variable.

Answers

- 1)  $B + 979 = 988$        $B =$  \_\_\_\_\_
- 2)  $141 = C - 514$        $C =$  \_\_\_\_\_
- 3)  $442 - 200 = E$        $E =$  \_\_\_\_\_
- 4)  $F = 272 - 122$        $F =$  \_\_\_\_\_
- 5)  $477 + G = 567$        $G =$  \_\_\_\_\_
- 6)  $H - 16 = 601$        $H =$  \_\_\_\_\_
- 7)  $663 = 543 + J$        $J =$  \_\_\_\_\_
- 8)  $K = 14 + 275$        $K =$  \_\_\_\_\_
- 9)  $748 = 990 - L$        $L =$  \_\_\_\_\_
- 10)  $120 - 60 = M$        $M =$  \_\_\_\_\_
- 11)  $966 - N = 943$        $N =$  \_\_\_\_\_
- 12)  $148 + P = 693$        $P =$  \_\_\_\_\_
- 13)  $Q = 313 + 362$        $Q =$  \_\_\_\_\_
- 14)  $149 = 747 - R$        $R =$  \_\_\_\_\_
- 15)  $S = 850 - 665$        $S =$  \_\_\_\_\_
- 16)  $T - 440 = 381$        $T =$  \_\_\_\_\_
- 17)  $336 = U + 40$        $U =$  \_\_\_\_\_
- 18)  $V + 246 = 640$        $V =$  \_\_\_\_\_
- 19)  $107 = W - 857$        $W =$  \_\_\_\_\_
- 20)  $864 = Y + 853$        $Y =$  \_\_\_\_\_

- 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)  $B + 979 = 988$        $B = \underline{\quad 9 \quad}$
- 2)  $141 = C - 514$        $C = \underline{\quad 655 \quad}$
- 3)  $442 - 200 = E$        $E = \underline{\quad 242 \quad}$
- 4)  $F = 272 - 122$        $F = \underline{\quad 150 \quad}$
- 5)  $477 + G = 567$        $G = \underline{\quad 90 \quad}$
- 6)  $H - 16 = 601$        $H = \underline{\quad 617 \quad}$
- 7)  $663 = 543 + J$        $J = \underline{\quad 120 \quad}$
- 8)  $K = 14 + 275$        $K = \underline{\quad 289 \quad}$
- 9)  $748 = 990 - L$        $L = \underline{\quad 242 \quad}$
- 10)  $120 - 60 = M$        $M = \underline{\quad 60 \quad}$
- 11)  $966 - N = 943$        $N = \underline{\quad 23 \quad}$
- 12)  $148 + P = 693$        $P = \underline{\quad 545 \quad}$
- 13)  $Q = 313 + 362$        $Q = \underline{\quad 675 \quad}$
- 14)  $149 = 747 - R$        $R = \underline{\quad 598 \quad}$
- 15)  $S = 850 - 665$        $S = \underline{\quad 185 \quad}$
- 16)  $T - 440 = 381$        $T = \underline{\quad 821 \quad}$
- 17)  $336 = U + 40$        $U = \underline{\quad 296 \quad}$
- 18)  $V + 246 = 640$        $V = \underline{\quad 394 \quad}$
- 19)  $107 = W - 857$        $W = \underline{\quad 964 \quad}$
- 20)  $864 = Y + 853$        $Y = \underline{\quad 11 \quad}$

Answers

1.     **9**
2.     **655**
3.     **242**
4.     **150**
5.     **90**
6.     **617**
7.     **120**
8.     **289**
9.     **242**
10.     **60**
11.     **23**
12.     **545**
13.     **675**
14.     **598**
15.     **185**
16.     **821**
17.     **296**
18.     **394**
19.     **964**
20.     **11**





Find the value of the variable.

**Answers**

23	60	120	242
545	655	150	242
90	9	289	617

1)  $B + 979 = 988$        $B =$  \_\_\_\_\_

2)  $141 = C - 514$        $C =$  \_\_\_\_\_

3)  $442 - 200 = E$        $E =$  \_\_\_\_\_

4)  $F = 272 - 122$        $F =$  \_\_\_\_\_

5)  $477 + G = 567$        $G =$  \_\_\_\_\_

6)  $H - 16 = 601$        $H =$  \_\_\_\_\_

7)  $663 = 543 + J$        $J =$  \_\_\_\_\_

8)  $K = 14 + 275$        $K =$  \_\_\_\_\_

9)  $748 = 990 - L$        $L =$  \_\_\_\_\_

10)  $120 - 60 = M$        $M =$  \_\_\_\_\_

11)  $966 - N = 943$        $N =$  \_\_\_\_\_

12)  $148 + P = 693$        $P =$  \_\_\_\_\_

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



Find the value of the variable.

Answers

- 1)  $603 + 277 = B$        $B =$  \_\_\_\_\_
- 2)  $574 = C - 344$        $C =$  \_\_\_\_\_
- 3)  $557 = E + 492$        $E =$  \_\_\_\_\_
- 4)  $F + 146 = 873$        $F =$  \_\_\_\_\_
- 5)  $G + 778 = 987$        $G =$  \_\_\_\_\_
- 6)  $H - 618 = 243$        $H =$  \_\_\_\_\_
- 7)  $970 - 494 = J$        $J =$  \_\_\_\_\_
- 8)  $K = 996 - 991$        $K =$  \_\_\_\_\_
- 9)  $445 = 610 - L$        $L =$  \_\_\_\_\_
- 10)  $M - 66 = 886$        $M =$  \_\_\_\_\_
- 11)  $507 + N = 818$        $N =$  \_\_\_\_\_
- 12)  $686 - 450 = P$        $P =$  \_\_\_\_\_
- 13)  $605 + Q = 976$        $Q =$  \_\_\_\_\_
- 14)  $857 - R = 636$        $R =$  \_\_\_\_\_
- 15)  $S = 232 + 118$        $S =$  \_\_\_\_\_
- 16)  $262 - T = 244$        $T =$  \_\_\_\_\_
- 17)  $U = 182 + 148$        $U =$  \_\_\_\_\_
- 18)  $V = 875 - 810$        $V =$  \_\_\_\_\_
- 19)  $182 = 184 - W$        $W =$  \_\_\_\_\_
- 20)  $956 = Y + 916$        $Y =$  \_\_\_\_\_

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)  $603 + 277 = B$        $B = \underline{880}$
- 2)  $574 = C - 344$        $C = \underline{918}$
- 3)  $557 = E + 492$        $E = \underline{65}$
- 4)  $F + 146 = 873$        $F = \underline{727}$
- 5)  $G + 778 = 987$        $G = \underline{209}$
- 6)  $H - 618 = 243$        $H = \underline{861}$
- 7)  $970 - 494 = J$        $J = \underline{476}$
- 8)  $K = 996 - 991$        $K = \underline{5}$
- 9)  $445 = 610 - L$        $L = \underline{165}$
- 10)  $M - 66 = 886$        $M = \underline{952}$
- 11)  $507 + N = 818$        $N = \underline{311}$
- 12)  $686 - 450 = P$        $P = \underline{236}$
- 13)  $605 + Q = 976$        $Q = \underline{371}$
- 14)  $857 - R = 636$        $R = \underline{221}$
- 15)  $S = 232 + 118$        $S = \underline{350}$
- 16)  $262 - T = 244$        $T = \underline{18}$
- 17)  $U = 182 + 148$        $U = \underline{330}$
- 18)  $V = 875 - 810$        $V = \underline{65}$
- 19)  $182 = 184 - W$        $W = \underline{2}$
- 20)  $956 = Y + 916$        $Y = \underline{40}$

Answers

1. 880
2. 918
3. 65
4. 727
5. 209
6. 861
7. 476
8. 5
9. 165
10. 952
11. 311
12. 236
13. 371
14. 221
15. 350
16. 18
17. 330
18. 65
19. 2
20. 40



Find the value of the variable.

**Answers**

861	165	5	311
880	65	209	918
476	952	236	727

1)  $603 + 277 = B$        $B =$  \_\_\_\_\_

2)  $574 = C - 344$        $C =$  \_\_\_\_\_

3)  $557 = E + 492$        $E =$  \_\_\_\_\_

4)  $F + 146 = 873$        $F =$  \_\_\_\_\_

5)  $G + 778 = 987$        $G =$  \_\_\_\_\_

6)  $H - 618 = 243$        $H =$  \_\_\_\_\_

7)  $970 - 494 = J$        $J =$  \_\_\_\_\_

8)  $K = 996 - 991$        $K =$  \_\_\_\_\_

9)  $445 = 610 - L$        $L =$  \_\_\_\_\_

10)  $M - 66 = 886$        $M =$  \_\_\_\_\_

11)  $507 + N = 818$        $N =$  \_\_\_\_\_

12)  $686 - 450 = P$        $P =$  \_\_\_\_\_

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



Find the value of the variable.

Answers

1)  $601 - B = 199$        $B =$  \_\_\_\_\_

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

2)  $966 - C = 959$        $C =$  \_\_\_\_\_

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

3)  $364 + 218 = E$        $E =$  \_\_\_\_\_

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

4)  $F = 577 + 298$        $F =$  \_\_\_\_\_

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

5)  $116 + G = 497$        $G =$  \_\_\_\_\_

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

6)  $590 = H + 119$        $H =$  \_\_\_\_\_

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

7)  $135 = J - 729$        $J =$  \_\_\_\_\_

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

8)  $599 = 627 - K$        $K =$  \_\_\_\_\_

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

9)  $L - 26 = 542$        $L =$  \_\_\_\_\_

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

10)  $906 - 732 = M$        $M =$  \_\_\_\_\_

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

11)  $N = 172 + 518$        $N =$  \_\_\_\_\_

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

12)  $P = 634 - 295$        $P =$  \_\_\_\_\_

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

13)  $47 = Q - 578$        $Q =$  \_\_\_\_\_

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

14)  $992 = 969 + R$        $R =$  \_\_\_\_\_

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

15)  $703 + S = 708$        $S =$  \_\_\_\_\_

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

16)  $885 + 28 = T$        $T =$  \_\_\_\_\_

16. \_\_\_\_\_

17)  $U - 533 = 316$        $U =$  \_\_\_\_\_

17. \_\_\_\_\_

18)  $V = 775 - 350$        $V =$  \_\_\_\_\_

18. \_\_\_\_\_

19)  $978 = 745 + W$        $W =$  \_\_\_\_\_

19. \_\_\_\_\_

20)  $Y + 697 = 944$        $Y =$  \_\_\_\_\_

20. \_\_\_\_\_



Find the value of the variable.

- 1)  $601 - B = 199$        $B = \underline{402}$
- 2)  $966 - C = 959$        $C = \underline{7}$
- 3)  $364 + 218 = E$        $E = \underline{582}$
- 4)  $F = 577 + 298$        $F = \underline{875}$
- 5)  $116 + G = 497$        $G = \underline{381}$
- 6)  $590 = H + 119$        $H = \underline{471}$
- 7)  $135 = J - 729$        $J = \underline{864}$
- 8)  $599 = 627 - K$        $K = \underline{28}$
- 9)  $L - 26 = 542$        $L = \underline{568}$
- 10)  $906 - 732 = M$        $M = \underline{174}$
- 11)  $N = 172 + 518$        $N = \underline{690}$
- 12)  $P = 634 - 295$        $P = \underline{339}$
- 13)  $47 = Q - 578$        $Q = \underline{625}$
- 14)  $992 = 969 + R$        $R = \underline{23}$
- 15)  $703 + S = 708$        $S = \underline{5}$
- 16)  $885 + 28 = T$        $T = \underline{913}$
- 17)  $U - 533 = 316$        $U = \underline{849}$
- 18)  $V = 775 - 350$        $V = \underline{425}$
- 19)  $978 = 745 + W$        $W = \underline{233}$
- 20)  $Y + 697 = 944$        $Y = \underline{247}$

**Answers**

1. 402
2. 7
3. 582
4. 875
5. 381
6. 471
7. 864
8. 28
9. 568
10. 174
11. 690
12. 339
13. 625
14. 23
15. 5
16. 913
17. 849
18. 425
19. 233
20. 247



Find the value of the variable.

**Answers**

339

582

402

7

875

381

28

471

568

174

690

864

1)  $601 - B = 199$        $B =$  \_\_\_\_\_

2)  $966 - C = 959$        $C =$  \_\_\_\_\_

3)  $364 + 218 = E$        $E =$  \_\_\_\_\_

4)  $F = 577 + 298$        $F =$  \_\_\_\_\_

5)  $116 + G = 497$        $G =$  \_\_\_\_\_

6)  $590 = H + 119$        $H =$  \_\_\_\_\_

7)  $135 = J - 729$        $J =$  \_\_\_\_\_

8)  $599 = 627 - K$        $K =$  \_\_\_\_\_

9)  $L - 26 = 542$        $L =$  \_\_\_\_\_

10)  $906 - 732 = M$        $M =$  \_\_\_\_\_

11)  $N = 172 + 518$        $N =$  \_\_\_\_\_

12)  $P = 634 - 295$        $P =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_



Find the value of the variable.

Answers

- 1)  $B = 582 + 335$        $B =$  \_\_\_\_\_
- 2)  $891 = 920 - C$        $C =$  \_\_\_\_\_
- 3)  $848 = 271 + E$        $E =$  \_\_\_\_\_
- 4)  $F + 81 = 934$        $F =$  \_\_\_\_\_
- 5)  $722 - 328 = G$        $G =$  \_\_\_\_\_
- 6)  $944 + 56 = H$        $H =$  \_\_\_\_\_
- 7)  $J - 969 = 27$        $J =$  \_\_\_\_\_
- 8)  $1,000 - 988 = K$        $K =$  \_\_\_\_\_
- 9)  $785 - L = 479$        $L =$  \_\_\_\_\_
- 10)  $146 = M - 87$        $M =$  \_\_\_\_\_
- 11)  $N = 341 + 125$        $N =$  \_\_\_\_\_
- 12)  $P + 947 = 980$        $P =$  \_\_\_\_\_
- 13)  $180 + 248 = Q$        $Q =$  \_\_\_\_\_
- 14)  $895 = R + 544$        $R =$  \_\_\_\_\_
- 15)  $922 + S = 923$        $S =$  \_\_\_\_\_
- 16)  $608 = 638 - T$        $T =$  \_\_\_\_\_
- 17)  $U = 709 - 552$        $U =$  \_\_\_\_\_
- 18)  $970 - V = 596$        $V =$  \_\_\_\_\_
- 19)  $W = 566 - 563$        $W =$  \_\_\_\_\_
- 20)  $777 + Y = 819$        $Y =$  \_\_\_\_\_

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)  $B = 582 + 335$        $B = \underline{917}$
- 2)  $891 = 920 - C$        $C = \underline{29}$
- 3)  $848 = 271 + E$        $E = \underline{577}$
- 4)  $F + 81 = 934$        $F = \underline{853}$
- 5)  $722 - 328 = G$        $G = \underline{394}$
- 6)  $944 + 56 = H$        $H = \underline{1,000}$
- 7)  $J - 969 = 27$        $J = \underline{996}$
- 8)  $1,000 - 988 = K$        $K = \underline{12}$
- 9)  $785 - L = 479$        $L = \underline{306}$
- 10)  $146 = M - 87$        $M = \underline{233}$
- 11)  $N = 341 + 125$        $N = \underline{466}$
- 12)  $P + 947 = 980$        $P = \underline{33}$
- 13)  $180 + 248 = Q$        $Q = \underline{428}$
- 14)  $895 = R + 544$        $R = \underline{351}$
- 15)  $922 + S = 923$        $S = \underline{1}$
- 16)  $608 = 638 - T$        $T = \underline{30}$
- 17)  $U = 709 - 552$        $U = \underline{157}$
- 18)  $970 - V = 596$        $V = \underline{374}$
- 19)  $W = 566 - 563$        $W = \underline{3}$
- 20)  $777 + Y = 819$        $Y = \underline{42}$

**Answers**

1. 917
2. 29
3. 577
4. 853
5. 394
6. 1,000
7. 996
8. 12
9. 306
10. 233
11. 466
12. 33
13. 428
14. 351
15. 1
16. 30
17. 157
18. 374
19. 3
20. 42



Find the value of the variable.

**Answers**

917	33	12	577
233	306	853	1,000
394	29	466	996

1)  $B = 582 + 335$        $B =$  \_\_\_\_\_

2)  $891 = 920 - C$        $C =$  \_\_\_\_\_

3)  $848 = 271 + E$        $E =$  \_\_\_\_\_

4)  $F + 81 = 934$        $F =$  \_\_\_\_\_

5)  $722 - 328 = G$        $G =$  \_\_\_\_\_

6)  $944 + 56 = H$        $H =$  \_\_\_\_\_

7)  $J - 969 = 27$        $J =$  \_\_\_\_\_

8)  $1,000 - 988 = K$        $K =$  \_\_\_\_\_

9)  $785 - L = 479$        $L =$  \_\_\_\_\_

10)  $146 = M - 87$        $M =$  \_\_\_\_\_

11)  $N = 341 + 125$        $N =$  \_\_\_\_\_

12)  $P + 947 = 980$        $P =$  \_\_\_\_\_

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



Find the value of the variable.

Answers

1)  $806 + 89 = B$        $B =$  \_\_\_\_\_

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

2)  $258 = 413 - C$        $C =$  \_\_\_\_\_

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

3)  $848 = E + 535$        $E =$  \_\_\_\_\_

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

4)  $979 + 16 = F$        $F =$  \_\_\_\_\_

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

5)  $612 - G = 461$        $G =$  \_\_\_\_\_

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

6)  $682 + H = 706$        $H =$  \_\_\_\_\_

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

7)  $J = 44 + 397$        $J =$  \_\_\_\_\_

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

8)  $K = 408 + 385$        $K =$  \_\_\_\_\_

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

9)  $894 - L = 607$        $L =$  \_\_\_\_\_

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

10)  $714 - 374 = M$        $M =$  \_\_\_\_\_

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

11)  $132 = 812 - N$        $N =$  \_\_\_\_\_

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

12)  $675 + P = 962$        $P =$  \_\_\_\_\_

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

13)  $987 = 967 + Q$        $Q =$  \_\_\_\_\_

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

14)  $R - 965 = 16$        $R =$  \_\_\_\_\_

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

15)  $S + 138 = 951$        $S =$  \_\_\_\_\_

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

16)  $T - 881 = 71$        $T =$  \_\_\_\_\_

16. \_\_\_\_\_

17)  $94 = 24 + U$        $U =$  \_\_\_\_\_

17. \_\_\_\_\_

18)  $139 = V - 191$        $V =$  \_\_\_\_\_

18. \_\_\_\_\_

19)  $107 = W - 444$        $W =$  \_\_\_\_\_

19. \_\_\_\_\_

20)  $Y + 208 = 282$        $Y =$  \_\_\_\_\_

20. \_\_\_\_\_



Find the value of the variable.

- 1)  $806 + 89 = B$        $B = \underline{895}$
- 2)  $258 = 413 - C$        $C = \underline{155}$
- 3)  $848 = E + 535$        $E = \underline{313}$
- 4)  $979 + 16 = F$        $F = \underline{995}$
- 5)  $612 - G = 461$        $G = \underline{151}$
- 6)  $682 + H = 706$        $H = \underline{24}$
- 7)  $J = 44 + 397$        $J = \underline{441}$
- 8)  $K = 408 + 385$        $K = \underline{793}$
- 9)  $894 - L = 607$        $L = \underline{287}$
- 10)  $714 - 374 = M$        $M = \underline{340}$
- 11)  $132 = 812 - N$        $N = \underline{680}$
- 12)  $675 + P = 962$        $P = \underline{287}$
- 13)  $987 = 967 + Q$        $Q = \underline{20}$
- 14)  $R - 965 = 16$        $R = \underline{981}$
- 15)  $S + 138 = 951$        $S = \underline{813}$
- 16)  $T - 881 = 71$        $T = \underline{952}$
- 17)  $94 = 24 + U$        $U = \underline{70}$
- 18)  $139 = V - 191$        $V = \underline{330}$
- 19)  $107 = W - 444$        $W = \underline{551}$
- 20)  $Y + 208 = 282$        $Y = \underline{74}$

Answers

1. 895
2. 155
3. 313
4. 995
5. 151
6. 24
7. 441
8. 793
9. 287
10. 340
11. 680
12. 287
13. 20
14. 981
15. 813
16. 952
17. 70
18. 330
19. 551
20. 74



Find the value of the variable.

**Answers**

155

995

151

287

680

895

313

340

24

441

287

793

1)  $806 + 89 = B$        $B =$  \_\_\_\_\_

2)  $258 = 413 - C$        $C =$  \_\_\_\_\_

3)  $848 = E + 535$        $E =$  \_\_\_\_\_

4)  $979 + 16 = F$        $F =$  \_\_\_\_\_

5)  $612 - G = 461$        $G =$  \_\_\_\_\_

6)  $682 + H = 706$        $H =$  \_\_\_\_\_

7)  $J = 44 + 397$        $J =$  \_\_\_\_\_

8)  $K = 408 + 385$        $K =$  \_\_\_\_\_

9)  $894 - L = 607$        $L =$  \_\_\_\_\_

10)  $714 - 374 = M$        $M =$  \_\_\_\_\_

11)  $132 = 812 - N$        $N =$  \_\_\_\_\_

12)  $675 + P = 962$        $P =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_



Find the value of the variable.

Answers

- 1)  $231 + B = 541$        $B =$  \_\_\_\_\_
- 2)  $308 + 348 = C$        $C =$  \_\_\_\_\_
- 3)  $E + 840 = 994$        $E =$  \_\_\_\_\_
- 4)  $762 = 306 + F$        $F =$  \_\_\_\_\_
- 5)  $G = 830 - 509$        $G =$  \_\_\_\_\_
- 6)  $429 - 427 = H$        $H =$  \_\_\_\_\_
- 7)  $802 = J + 208$        $J =$  \_\_\_\_\_
- 8)  $496 - 252 = K$        $K =$  \_\_\_\_\_
- 9)  $252 = L - 537$        $L =$  \_\_\_\_\_
- 10)  $946 - M = 767$        $M =$  \_\_\_\_\_
- 11)  $N = 771 - 674$        $N =$  \_\_\_\_\_
- 12)  $288 = 733 - P$        $P =$  \_\_\_\_\_
- 13)  $Q + 388 = 703$        $Q =$  \_\_\_\_\_
- 14)  $788 + 173 = R$        $R =$  \_\_\_\_\_
- 15)  $S = 651 + 149$        $S =$  \_\_\_\_\_
- 16)  $T = 197 + 419$        $T =$  \_\_\_\_\_
- 17)  $U - 238 = 519$        $U =$  \_\_\_\_\_
- 18)  $594 = V + 351$        $V =$  \_\_\_\_\_
- 19)  $905 = 495 + W$        $W =$  \_\_\_\_\_
- 20)  $908 - Y = 904$        $Y =$  \_\_\_\_\_

- 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)  $231 + B = 541$        $B = \underline{310}$
- 2)  $308 + 348 = C$        $C = \underline{656}$
- 3)  $E + 840 = 994$        $E = \underline{154}$
- 4)  $762 = 306 + F$        $F = \underline{456}$
- 5)  $G = 830 - 509$        $G = \underline{321}$
- 6)  $429 - 427 = H$        $H = \underline{2}$
- 7)  $802 = J + 208$        $J = \underline{594}$
- 8)  $496 - 252 = K$        $K = \underline{244}$
- 9)  $252 = L - 537$        $L = \underline{789}$
- 10)  $946 - M = 767$        $M = \underline{179}$
- 11)  $N = 771 - 674$        $N = \underline{97}$
- 12)  $288 = 733 - P$        $P = \underline{445}$
- 13)  $Q + 388 = 703$        $Q = \underline{315}$
- 14)  $788 + 173 = R$        $R = \underline{961}$
- 15)  $S = 651 + 149$        $S = \underline{800}$
- 16)  $T = 197 + 419$        $T = \underline{616}$
- 17)  $U - 238 = 519$        $U = \underline{757}$
- 18)  $594 = V + 351$        $V = \underline{243}$
- 19)  $905 = 495 + W$        $W = \underline{410}$
- 20)  $908 - Y = 904$        $Y = \underline{4}$

**Answers**

1. 310
2. 656
3. 154
4. 456
5. 321
6. 2
7. 594
8. 244
9. 789
10. 179
11. 97
12. 445
13. 315
14. 961
15. 800
16. 616
17. 757
18. 243
19. 410
20. 4



Find the value of the variable.

Answers

594

179

244

321

656

310

154

97

456

445

2

789

1)  $231 + B = 541$        $B =$  \_\_\_\_\_

2)  $308 + 348 = C$        $C =$  \_\_\_\_\_

3)  $E + 840 = 994$        $E =$  \_\_\_\_\_

4)  $762 = 306 + F$        $F =$  \_\_\_\_\_

5)  $G = 830 - 509$        $G =$  \_\_\_\_\_

6)  $429 - 427 = H$        $H =$  \_\_\_\_\_

7)  $802 = J + 208$        $J =$  \_\_\_\_\_

8)  $496 - 252 = K$        $K =$  \_\_\_\_\_

9)  $252 = L - 537$        $L =$  \_\_\_\_\_

10)  $946 - M = 767$        $M =$  \_\_\_\_\_

11)  $N = 771 - 674$        $N =$  \_\_\_\_\_

12)  $288 = 733 - P$        $P =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_





Find the value of the variable.

Answers

1)  $629 = 13 + B$        $B =$  \_\_\_\_\_

2)  $C + 540 = 594$        $C =$  \_\_\_\_\_

3)  $538 + E = 844$        $E =$  \_\_\_\_\_

4)  $F = 861 + 124$        $F =$  \_\_\_\_\_

5)  $624 + G = 632$        $G =$  \_\_\_\_\_

6)  $29 + 922 = H$        $H =$  \_\_\_\_\_

7)  $J = 699 - 389$        $J =$  \_\_\_\_\_

8)  $K = 881 - 743$        $K =$  \_\_\_\_\_

9)  $699 - L = 165$        $L =$  \_\_\_\_\_

10)  $M - 404 = 30$        $M =$  \_\_\_\_\_

11)  $N = 327 + 586$        $N =$  \_\_\_\_\_

12)  $350 = P - 538$        $P =$  \_\_\_\_\_

13)  $838 - 514 = Q$        $Q =$  \_\_\_\_\_

14)  $474 = 951 - R$        $R =$  \_\_\_\_\_

15)  $734 = S + 206$        $S =$  \_\_\_\_\_

16)  $T - 168 = 669$        $T =$  \_\_\_\_\_

17)  $627 = U + 588$        $U =$  \_\_\_\_\_

18)  $996 - V = 836$        $V =$  \_\_\_\_\_

19)  $660 = 953 - W$        $W =$  \_\_\_\_\_

20)  $999 - 648 = Y$        $Y =$  \_\_\_\_\_

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)  $629 = 13 + B$        $B = \underline{616}$
- 2)  $C + 540 = 594$        $C = \underline{54}$
- 3)  $538 + E = 844$        $E = \underline{306}$
- 4)  $F = 861 + 124$        $F = \underline{985}$
- 5)  $624 + G = 632$        $G = \underline{8}$
- 6)  $29 + 922 = H$        $H = \underline{951}$
- 7)  $J = 699 - 389$        $J = \underline{310}$
- 8)  $K = 881 - 743$        $K = \underline{138}$
- 9)  $699 - L = 165$        $L = \underline{534}$
- 10)  $M - 404 = 30$        $M = \underline{434}$
- 11)  $N = 327 + 586$        $N = \underline{913}$
- 12)  $350 = P - 538$        $P = \underline{888}$
- 13)  $838 - 514 = Q$        $Q = \underline{324}$
- 14)  $474 = 951 - R$        $R = \underline{477}$
- 15)  $734 = S + 206$        $S = \underline{528}$
- 16)  $T - 168 = 669$        $T = \underline{837}$
- 17)  $627 = U + 588$        $U = \underline{39}$
- 18)  $996 - V = 836$        $V = \underline{160}$
- 19)  $660 = 953 - W$        $W = \underline{293}$
- 20)  $999 - 648 = Y$        $Y = \underline{351}$

Answers

1. 616
2. 54
3. 306
4. 985
5. 8
6. 951
7. 310
8. 138
9. 534
10. 434
11. 913
12. 888
13. 324
14. 477
15. 528
16. 837
17. 39
18. 160
19. 293
20. 351



Find the value of the variable.

**Answers**

138

985

434

310

913

54

616

951

306

8

888

534

1)  $629 = 13 + B$        $B =$  \_\_\_\_\_

2)  $C + 540 = 594$        $C =$  \_\_\_\_\_

3)  $538 + E = 844$        $E =$  \_\_\_\_\_

4)  $F = 861 + 124$        $F =$  \_\_\_\_\_

5)  $624 + G = 632$        $G =$  \_\_\_\_\_

6)  $29 + 922 = H$        $H =$  \_\_\_\_\_

7)  $J = 699 - 389$        $J =$  \_\_\_\_\_

8)  $K = 881 - 743$        $K =$  \_\_\_\_\_

9)  $699 - L = 165$        $L =$  \_\_\_\_\_

10)  $M - 404 = 30$        $M =$  \_\_\_\_\_

11)  $N = 327 + 586$        $N =$  \_\_\_\_\_

12)  $350 = P - 538$        $P =$  \_\_\_\_\_

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

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

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

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

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

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

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

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

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

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

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

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



Find the value of the variable.

Answers

1)  $66 + B = 750$        $B =$  \_\_\_\_\_

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

2)  $581 + C = 681$        $C =$  \_\_\_\_\_

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

3)  $968 = 122 + E$        $E =$  \_\_\_\_\_

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

4)  $990 = 998 - F$        $F =$  \_\_\_\_\_

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

5)  $162 = 434 - G$        $G =$  \_\_\_\_\_

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

6)  $H = 970 - 924$        $H =$  \_\_\_\_\_

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

7)  $J + 947 = 992$        $J =$  \_\_\_\_\_

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

8)  $723 - K = 253$        $K =$  \_\_\_\_\_

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

9)  $59 = L - 924$        $L =$  \_\_\_\_\_

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

10)  $981 - 842 = M$        $M =$  \_\_\_\_\_

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

11)  $858 + 36 = N$        $N =$  \_\_\_\_\_

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

12)  $P - 981 = 6$        $P =$  \_\_\_\_\_

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

13)  $803 - 662 = Q$        $Q =$  \_\_\_\_\_

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

14)  $4 + 60 = R$        $R =$  \_\_\_\_\_

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

15)  $S = 260 + 188$        $S =$  \_\_\_\_\_

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

16)  $753 - T = 92$        $T =$  \_\_\_\_\_

16. \_\_\_\_\_

17)  $82 = U - 766$        $U =$  \_\_\_\_\_

17. \_\_\_\_\_

18)  $V = 450 - 127$        $V =$  \_\_\_\_\_

18. \_\_\_\_\_

19)  $854 = 602 + W$        $W =$  \_\_\_\_\_

19. \_\_\_\_\_

20)  $959 = Y + 923$        $Y =$  \_\_\_\_\_

20. \_\_\_\_\_



Find the value of the variable.

- 1)  $66 + B = 750$        $B = \underline{684}$
- 2)  $581 + C = 681$        $C = \underline{100}$
- 3)  $968 = 122 + E$        $E = \underline{846}$
- 4)  $990 = 998 - F$        $F = \underline{8}$
- 5)  $162 = 434 - G$        $G = \underline{272}$
- 6)  $H = 970 - 924$        $H = \underline{46}$
- 7)  $J + 947 = 992$        $J = \underline{45}$
- 8)  $723 - K = 253$        $K = \underline{470}$
- 9)  $59 = L - 924$        $L = \underline{983}$
- 10)  $981 - 842 = M$        $M = \underline{139}$
- 11)  $858 + 36 = N$        $N = \underline{894}$
- 12)  $P - 981 = 6$        $P = \underline{987}$
- 13)  $803 - 662 = Q$        $Q = \underline{141}$
- 14)  $4 + 60 = R$        $R = \underline{64}$
- 15)  $S = 260 + 188$        $S = \underline{448}$
- 16)  $753 - T = 92$        $T = \underline{661}$
- 17)  $82 = U - 766$        $U = \underline{848}$
- 18)  $V = 450 - 127$        $V = \underline{323}$
- 19)  $854 = 602 + W$        $W = \underline{252}$
- 20)  $959 = Y + 923$        $Y = \underline{36}$

Answers

1. 684
2. 100
3. 846
4. 8
5. 272
6. 46
7. 45
8. 470
9. 983
10. 139
11. 894
12. 987
13. 141
14. 64
15. 448
16. 661
17. 848
18. 323
19. 252
20. 36



Find the value of the variable.

470	846	8	100
983	894	987	139
45	272	684	46

**Answers**

1)  $66 + B = 750$        $B =$  \_\_\_\_\_

2)  $581 + C = 681$        $C =$  \_\_\_\_\_

3)  $968 = 122 + E$        $E =$  \_\_\_\_\_

4)  $990 = 998 - F$        $F =$  \_\_\_\_\_

5)  $162 = 434 - G$        $G =$  \_\_\_\_\_

6)  $H = 970 - 924$        $H =$  \_\_\_\_\_

7)  $J + 947 = 992$        $J =$  \_\_\_\_\_

8)  $723 - K = 253$        $K =$  \_\_\_\_\_

9)  $59 = L - 924$        $L =$  \_\_\_\_\_

10)  $981 - 842 = M$        $M =$  \_\_\_\_\_

11)  $858 + 36 = N$        $N =$  \_\_\_\_\_

12)  $P - 981 = 6$        $P =$  \_\_\_\_\_

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