



Find the value of the variable.

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) $P - 981 = 6$ $P =$ _____
- 13) $803 - 662 = Q$ $Q =$ _____
- 14) $4 + 60 = R$ $R =$ _____
- 15) $S = 260 + 188$ $S =$ _____
- 16) $753 - T = 92$ $T =$ _____
- 17) $82 = U - 766$ $U =$ _____
- 18) $V = 450 - 127$ $V =$ _____
- 19) $854 = 602 + W$ $W =$ _____
- 20) $959 = Y + 923$ $Y =$ _____

- 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) $66 + B = 750$ $B = \underline{684}$
- 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.

Answers

470

846

8

100

983

894

987

139

45

272

684

46

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. _____