



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. \_\_\_\_\_