



Find the value of the variable.

Answers

1) $83 = 73 + B$ $B =$ _____

1. _____

2) $C + 4 = 18$ $C =$ _____

2. _____

3) $4 + E = 22$ $E =$ _____

3. _____

4) $F = 57 + 13$ $F =$ _____

4. _____

5) $2 + G = 56$ $G =$ _____

5. _____

6) $17 + 32 = H$ $H =$ _____

6. _____

7) $J = 72 - 61$ $J =$ _____

7. _____

8) $K = 98 - 89$ $K =$ _____

8. _____

9) $87 - L = 47$ $L =$ _____

9. _____

10) $M - 64 = 14$ $M =$ _____

10. _____

11) $N = 97 + 1$ $N =$ _____

11. _____

12) $8 = P - 64$ $P =$ _____

12. _____

13) $54 - 12 = Q$ $Q =$ _____

13. _____

14) $60 = 71 - R$ $R =$ _____

14. _____

15) $100 = S + 92$ $S =$ _____

15. _____

16) $T - 76 = 5$ $T =$ _____

16. _____

17) $87 = U + 66$ $U =$ _____

17. _____

18) $96 - V = 12$ $V =$ _____

18. _____

19) $44 = 57 - W$ $W =$ _____

19. _____

20) $75 - 8 = Y$ $Y =$ _____

20. _____



Find the value of the variable.

- 1) $83 = 73 + B$ $B = \underline{10}$
- 2) $C + 4 = 18$ $C = \underline{14}$
- 3) $4 + E = 22$ $E = \underline{18}$
- 4) $F = 57 + 13$ $F = \underline{70}$
- 5) $2 + G = 56$ $G = \underline{54}$
- 6) $17 + 32 = H$ $H = \underline{49}$
- 7) $J = 72 - 61$ $J = \underline{11}$
- 8) $K = 98 - 89$ $K = \underline{9}$
- 9) $87 - L = 47$ $L = \underline{40}$
- 10) $M - 64 = 14$ $M = \underline{78}$
- 11) $N = 97 + 1$ $N = \underline{98}$
- 12) $8 = P - 64$ $P = \underline{72}$
- 13) $54 - 12 = Q$ $Q = \underline{42}$
- 14) $60 = 71 - R$ $R = \underline{11}$
- 15) $100 = S + 92$ $S = \underline{8}$
- 16) $T - 76 = 5$ $T = \underline{81}$
- 17) $87 = U + 66$ $U = \underline{21}$
- 18) $96 - V = 12$ $V = \underline{84}$
- 19) $44 = 57 - W$ $W = \underline{13}$
- 20) $75 - 8 = Y$ $Y = \underline{67}$

Answers

1. 10
2. 14
3. 18
4. 70
5. 54
6. 49
7. 11
8. 9
9. 40
10. 78
11. 98
12. 72
13. 42
14. 11
15. 8
16. 81
17. 21
18. 84
19. 13
20. 67



Find the value of the variable.

9	70	78	11
98	14	10	49
18	54	72	40

Answers

1) $83 = 73 + B$ $B =$ _____

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7) $J = 72 - 61$ $J =$ _____

8) $K = 98 - 89$ $K =$ _____

9) $87 - L = 47$ $L =$ _____

10) $M - 64 = 14$ $M =$ _____

11) $N = 97 + 1$ $N =$ _____

12) $8 = P - 64$ $P =$ _____

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