



Find the value of the variable.

Answers

- 1) $B + 63 = 176$ $B =$ _____
- 2) $993 - 990 = C$ $C =$ _____
- 3) $E = 89 + 120$ $E =$ _____
- 4) $F - 883 = 106$ $F =$ _____
- 5) $G - 541 = 30$ $G =$ _____
- 6) $850 - 621 = H$ $H =$ _____
- 7) $332 = J - 492$ $J =$ _____
- 8) $915 = K + 618$ $K =$ _____
- 9) $488 - L = 414$ $L =$ _____
- 10) $M = 985 + 1$ $M =$ _____
- 11) $445 + N = 918$ $N =$ _____
- 12) $854 - P = 809$ $P =$ _____
- 13) $Q + 337 = 707$ $Q =$ _____
- 14) $927 = 957 - R$ $R =$ _____
- 15) $963 = 844 + S$ $S =$ _____
- 16) $T = 996 - 934$ $T =$ _____
- 17) $919 = U + 772$ $U =$ _____
- 18) $V = 789 - 527$ $V =$ _____
- 19) $832 = 987 - W$ $W =$ _____
- 20) $Y = 249 + 275$ $Y =$ _____

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20. _____



Find the value of the variable.

- 1) $B + 63 = 176$ $B = \underline{113}$
- 2) $993 - 990 = C$ $C = \underline{3}$
- 3) $E = 89 + 120$ $E = \underline{209}$
- 4) $F - 883 = 106$ $F = \underline{989}$
- 5) $G - 541 = 30$ $G = \underline{571}$
- 6) $850 - 621 = H$ $H = \underline{229}$
- 7) $332 = J - 492$ $J = \underline{824}$
- 8) $915 = K + 618$ $K = \underline{297}$
- 9) $488 - L = 414$ $L = \underline{74}$
- 10) $M = 985 + 1$ $M = \underline{986}$
- 11) $445 + N = 918$ $N = \underline{473}$
- 12) $854 - P = 809$ $P = \underline{45}$
- 13) $Q + 337 = 707$ $Q = \underline{370}$
- 14) $927 = 957 - R$ $R = \underline{30}$
- 15) $963 = 844 + S$ $S = \underline{119}$
- 16) $T = 996 - 934$ $T = \underline{62}$
- 17) $919 = U + 772$ $U = \underline{147}$
- 18) $V = 789 - 527$ $V = \underline{262}$
- 19) $832 = 987 - W$ $W = \underline{155}$
- 20) $Y = 249 + 275$ $Y = \underline{524}$

Answers

1. 113
2. 3
3. 209
4. 989
5. 571
6. 229
7. 824
8. 297
9. 74
10. 986
11. 473
12. 45
13. 370
14. 30
15. 119
16. 62
17. 147
18. 262
19. 155
20. 524



Find the value of the variable.

Answers

209

74

229

297

113

571

989

3

986

45

824

473

1) $B + 63 = 176$ $B =$ _____

2) $993 - 990 = C$ $C =$ _____

3) $E = 89 + 120$ $E =$ _____

4) $F - 883 = 106$ $F =$ _____

5) $G - 541 = 30$ $G =$ _____

6) $850 - 621 = H$ $H =$ _____

7) $332 = J - 492$ $J =$ _____

8) $915 = K + 618$ $K =$ _____

9) $488 - L = 414$ $L =$ _____

10) $M = 985 + 1$ $M =$ _____

11) $445 + N = 918$ $N =$ _____

12) $854 - P = 809$ $P =$ _____

1. _____

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