



Find the value of the variable.

Answers

- 1) $B = 272 + 135$ $B =$ _____
- 2) $C + 975 = 999$ $C =$ _____
- 3) $967 - E = 664$ $E =$ _____
- 4) $534 = 636 - F$ $F =$ _____
- 5) $392 = G - 537$ $G =$ _____
- 6) $H = 948 + 52$ $H =$ _____
- 7) $2 + J = 720$ $J =$ _____
- 8) $907 - 885 = K$ $K =$ _____
- 9) $L = 404 + 533$ $L =$ _____
- 10) $874 = M + 208$ $M =$ _____
- 11) $N = 578 + 338$ $N =$ _____
- 12) $916 - P = 583$ $P =$ _____
- 13) $246 = 724 - Q$ $Q =$ _____
- 14) $977 = R + 686$ $R =$ _____
- 15) $499 = 442 + S$ $S =$ _____
- 16) $824 - 628 = T$ $T =$ _____
- 17) $713 + U = 818$ $U =$ _____
- 18) $V = 913 - 708$ $V =$ _____
- 19) $W - 143 = 360$ $W =$ _____
- 20) $Y + 623 = 969$ $Y =$ _____

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Find the value of the variable.

- 1) $B = 272 + 135$ $B = \underline{407}$
- 2) $C + 975 = 999$ $C = \underline{24}$
- 3) $967 - E = 664$ $E = \underline{303}$
- 4) $534 = 636 - F$ $F = \underline{102}$
- 5) $392 = G - 537$ $G = \underline{929}$
- 6) $H = 948 + 52$ $H = \underline{1,000}$
- 7) $2 + J = 720$ $J = \underline{718}$
- 8) $907 - 885 = K$ $K = \underline{22}$
- 9) $L = 404 + 533$ $L = \underline{937}$
- 10) $874 = M + 208$ $M = \underline{666}$
- 11) $N = 578 + 338$ $N = \underline{916}$
- 12) $916 - P = 583$ $P = \underline{333}$
- 13) $246 = 724 - Q$ $Q = \underline{478}$
- 14) $977 = R + 686$ $R = \underline{291}$
- 15) $499 = 442 + S$ $S = \underline{57}$
- 16) $824 - 628 = T$ $T = \underline{196}$
- 17) $713 + U = 818$ $U = \underline{105}$
- 18) $V = 913 - 708$ $V = \underline{205}$
- 19) $W - 143 = 360$ $W = \underline{503}$
- 20) $Y + 623 = 969$ $Y = \underline{346}$

Answers

1. 407
2. 24
3. 303
4. 102
5. 929
6. 1,000
7. 718
8. 22
9. 937
10. 666
11. 916
12. 333
13. 478
14. 291
15. 57
16. 196
17. 105
18. 205
19. 503
20. 346



Find the value of the variable.

Answers

22

937

333

102

718

1,000

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666

303

24

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