



Find the value of the variable.

Answers

1)  $B + 979 = 988$        $B =$  \_\_\_\_\_

1. \_\_\_\_\_

2)  $141 = C - 514$        $C =$  \_\_\_\_\_

2. \_\_\_\_\_

3)  $442 - 200 = E$        $E =$  \_\_\_\_\_

3. \_\_\_\_\_

4)  $F = 272 - 122$        $F =$  \_\_\_\_\_

4. \_\_\_\_\_

5)  $477 + G = 567$        $G =$  \_\_\_\_\_

5. \_\_\_\_\_

6)  $H - 16 = 601$        $H =$  \_\_\_\_\_

6. \_\_\_\_\_

7)  $663 = 543 + J$        $J =$  \_\_\_\_\_

7. \_\_\_\_\_

8)  $K = 14 + 275$        $K =$  \_\_\_\_\_

8. \_\_\_\_\_

9)  $748 = 990 - L$        $L =$  \_\_\_\_\_

9. \_\_\_\_\_

10)  $120 - 60 = M$        $M =$  \_\_\_\_\_

10. \_\_\_\_\_

11)  $966 - N = 943$        $N =$  \_\_\_\_\_

11. \_\_\_\_\_

12)  $148 + P = 693$        $P =$  \_\_\_\_\_

12. \_\_\_\_\_

13)  $Q = 313 + 362$        $Q =$  \_\_\_\_\_

13. \_\_\_\_\_

14)  $149 = 747 - R$        $R =$  \_\_\_\_\_

14. \_\_\_\_\_

15)  $S = 850 - 665$        $S =$  \_\_\_\_\_

15. \_\_\_\_\_

16)  $T - 440 = 381$        $T =$  \_\_\_\_\_

16. \_\_\_\_\_

17)  $336 = U + 40$        $U =$  \_\_\_\_\_

17. \_\_\_\_\_

18)  $V + 246 = 640$        $V =$  \_\_\_\_\_

18. \_\_\_\_\_

19)  $107 = W - 857$        $W =$  \_\_\_\_\_

19. \_\_\_\_\_

20)  $864 = Y + 853$        $Y =$  \_\_\_\_\_

20. \_\_\_\_\_



Find the value of the variable.

- 1)  $B + 979 = 988$        $B = \underline{\quad 9 \quad}$
- 2)  $141 = C - 514$        $C = \underline{\quad 655 \quad}$
- 3)  $442 - 200 = E$        $E = \underline{\quad 242 \quad}$
- 4)  $F = 272 - 122$        $F = \underline{\quad 150 \quad}$
- 5)  $477 + G = 567$        $G = \underline{\quad 90 \quad}$
- 6)  $H - 16 = 601$        $H = \underline{\quad 617 \quad}$
- 7)  $663 = 543 + J$        $J = \underline{\quad 120 \quad}$
- 8)  $K = 14 + 275$        $K = \underline{\quad 289 \quad}$
- 9)  $748 = 990 - L$        $L = \underline{\quad 242 \quad}$
- 10)  $120 - 60 = M$        $M = \underline{\quad 60 \quad}$
- 11)  $966 - N = 943$        $N = \underline{\quad 23 \quad}$
- 12)  $148 + P = 693$        $P = \underline{\quad 545 \quad}$
- 13)  $Q = 313 + 362$        $Q = \underline{\quad 675 \quad}$
- 14)  $149 = 747 - R$        $R = \underline{\quad 598 \quad}$
- 15)  $S = 850 - 665$        $S = \underline{\quad 185 \quad}$
- 16)  $T - 440 = 381$        $T = \underline{\quad 821 \quad}$
- 17)  $336 = U + 40$        $U = \underline{\quad 296 \quad}$
- 18)  $V + 246 = 640$        $V = \underline{\quad 394 \quad}$
- 19)  $107 = W - 857$        $W = \underline{\quad 964 \quad}$
- 20)  $864 = Y + 853$        $Y = \underline{\quad 11 \quad}$

Answers

1.     **9**
2.     **655**
3.     **242**
4.     **150**
5.     **90**
6.     **617**
7.     **120**
8.     **289**
9.     **242**
10.     **60**
11.     **23**
12.     **545**
13.     **675**
14.     **598**
15.     **185**
16.     **821**
17.     **296**
18.     **394**
19.     **964**
20.     **11**



Find the value of the variable.

**Answers**

23	60	120	242
545	655	150	242
90	9	289	617

1)  $B + 979 = 988$        $B =$  \_\_\_\_\_

2)  $141 = C - 514$        $C =$  \_\_\_\_\_

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5)  $477 + G = 567$        $G =$  \_\_\_\_\_

6)  $H - 16 = 601$        $H =$  \_\_\_\_\_

7)  $663 = 543 + J$        $J =$  \_\_\_\_\_

8)  $K = 14 + 275$        $K =$  \_\_\_\_\_

9)  $748 = 990 - L$        $L =$  \_\_\_\_\_

10)  $120 - 60 = M$        $M =$  \_\_\_\_\_

11)  $966 - N = 943$        $N =$  \_\_\_\_\_

12)  $148 + P = 693$        $P =$  \_\_\_\_\_

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_