



All these questions involve finding the missing addend for these sums.

All the missing addends are a number from 1 to 9.

1) $67 + \underline{\quad} = 69$

2) $42 + \underline{\quad} = 46$

3) $51 + \underline{\quad} = 54$

4) $22 + \underline{\quad} = 27$

5) $47 + \underline{\quad} = 51$

6) $19 + \underline{\quad} = 21$

7) $82 + \underline{\quad} = 88$

8) $71 + \underline{\quad} = 74$

9) $27 + \underline{\quad} = 32$

10) $48 + \underline{\quad} = 50$

11) $\underline{\quad} + 17 = 22$

12) $\underline{\quad} + 30 = 37$

13) $\underline{\quad} + 12 = 19$

14) $\underline{\quad} + 16 = 21$

15) $\underline{\quad} + 71 = 74$

16) $\underline{\quad} + 19 = 22$

17) $\underline{\quad} + 80 = 86$

18) $\underline{\quad} + 26 = 29$

19) $\underline{\quad} + 31 = 36$

20) $\underline{\quad} + 45 = 50$

21) $28 + \underline{\quad} = 33$

22) $37 + \underline{\quad} = 44$

23) $\underline{\quad} + 17 = 23$

24) $\underline{\quad} + 70 = 77$

25) $\underline{\quad} + 51 = 58$

26) $81 + \underline{\quad} = 89$

27) $\underline{\quad} + 66 = 75$

28) $\underline{\quad} + 59 = 64$

29) $84 + \underline{\quad} = 90$

30) $67 + \underline{\quad} = 72$

31) $\underline{\quad} + 8 = 15$

32) $90 + \underline{\quad} = 97$

33) $\underline{\quad} + 43 = 48$

34) $\underline{\quad} + 29 = 36$