



Find the missing value in each of the problems.

Answers

- 1) $974 = 849 + ?$
- 2) $360 = ? - 626$
- 3) $933 = ? + 296$
- 4) $385 = 775 - ?$
- 5) $834 = ? - 75$
- 6) $75 = 833 - ?$
- 7) $? + 73 = 544$
- 8) $841 = ? - 73$
- 9) $? - 101 = 363$
- 10) $? = 968 - 11$
- 11) $819 + ? = 910$
- 12) $? + 293 = 994$
- 13) $? + 20 = 856$
- 14) $697 - 92 = ?$
- 15) $738 = ? + 20$
- 16) $830 - ? = 570$
- 17) $484 + 95 = ?$
- 18) $963 + 21 = ?$
- 19) $972 - ? = 568$
- 20) $510 + ? = 631$

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1. 125
2. 986
3. 637
4. 390
5. 909
6. 758
7. 471
8. 914
9. 464
10. 957
11. 91
12. 701
13. 836
14. 605
15. 718
16. 260
17. 579
18. 984
19. 404
20. 121



Solving Mixed Problems (+ -)

Name: _____

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Answers

986

464

637

471

758

390

91

909

957

125

914

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