Practice

Subtract.

1. 4.7
   − 3.2

2. 8.9
   − 2.5

3. 7.84
   − 6.31

4. 9.79
   − 5.16

5. 41.56
   − 14.81

6. 59.27
   − 28.93

7. 38.28
   − 26.57

8. 67.35
   − 48.72

9. 74.117
   − 29.585

10. 87.68
    − 52.99

11. 38.046
    − 19.787

12. 51.168
    − 38.274

Copy and subtract.

13. 8.36 − 4.51
14. 12.97 − 7.83
15. 19.21 − 11.75
16. 27.36 − 18.58

17. 73.09 − 5.78
18. 35.59 − 14.96
19. 68.25 − 19.68
20. 40.65 − 29.76

21. 92.17 − 37.82
22. 80.034 − 27.389
23. 73.17 − 29.98
24. 53.706 − 19.851

Problem Solving

Solve each problem.

25. Jim's long jump measured 4.26 meters. Dave's was 5.03 meters long. How much longer was Dave's jump?

26. A paint can held 5.36 liters of paint. The handyman poured out 4.75 liters. How much paint was left in the can?

27. A pair of slacks costs $29.79. A shirt costs $7.95. How much will one pair of slacks and two shirts cost?

28. How much change will be left if a suit costing $89.50 is paid for with $100 bill?