Adding U.S./Canadian Dollars (I)

Name: _____ Date: _____ Score: _____

Calculate each sum.

1. $30.83 + $80.02	2. $68.70 + $15.94	3. $18.07 + $66.93	4. $16.86 + $79.28	5. $18.28 + $68.54

1. $30.83
    + $80.02

2. $68.70
    + $15.94

3. $18.07
    + $66.93

4. $16.86
    + $79.28

5. $18.28
    + $68.54

6. $53.16
    + $18.05

7. $10.30
    + $87.94

8. $57.48
    + $95.12

9. $61.50
    + $49.44

10. $98.64
    + $49.12

11. $13.98
    + $40.76

12. $75.04
    + $49.86

13. $63.11
    + $48.09

14. $53.69
    + $55.42

15. $86.06
    + $88.05

16. $23.24
    + $52.52

17. $68.50
    + $13.33

18. $78.77
    + $62.67

19. $74.80
    + $69.34

20. $85.94
    + $66.90

21. $79.53
    + $95.17

22. $30.24
    + $32.59

23. $59.24
    + $89.41

24. $35.41
    + $21.46

25. $98.81
    + $71.93

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