Adding and Subtracting Money (E)

Calculate each sum or difference.

1. $2.10
      - $1.70

2. $0.70
      + $8.90

3. $3.70
      - $0.90

4. $10.30
      - $1.20

5. $8.60
      - $1.10

6. $9.30
      - $8.60

7. $3.80
      + $1.10

8. $11.40
      - $5.50

9. $9.40
      - $7.10

10. $17.10
      - $9.50

11. $6.00
      + $1.30

12. $2.50
      - $0.30

13. $3.70
      - $2.20

14. $3.40
      + $0.50

15. $9.70
      + $5.50

16. $17.20
      - $7.70

17. $9.70
      - $3.00
      - $0.60

18. $3.60
      + $8.30
      + $9.30

19. $18.30
      - $2.60
      - $7.70

20. $4.50
      + $5.50
      + $4.60

Adding and Subtracting Money (E) Answers

Calculate each sum or difference.

1. $2.10
   − $1.70
   $0.40

2. $0.70
   + $8.90
   $9.60

3. $3.70
   − $0.90
   $2.80

4. $10.30
   − $1.20
   $9.10

5. $8.60
   − $1.10
   $7.50

6. $9.30
   − $8.60
   $0.70

7. $3.80
   + $1.10
   $4.90

8. $11.40
   − $5.50
   $5.90

9. $9.40
   − $7.10
   $2.30

10. $17.10
    − $9.50
    $7.60

11. $6.00
    + $1.30
    $7.30

12. $2.50
    − $0.30
    $2.20

13. $3.70
    − $2.20
    $1.50

14. $3.40
    + $0.50
    $3.90

15. $9.70
    + $5.50
    $15.20

16. $17.20
    − $7.70
    $9.50

17. $9.70
    − $3.00
    − $0.60
    $6.10

18. $3.60
    + $8.30
    + $9.30
    $21.20

19. $18.30
    − $2.60
    − $7.70
    $8.00

20. $4.50
    + $5.50
    + $4.60
    $14.60

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