Adding and Subtracting Money (B)

Calculate each sum or difference.

1.　$5.80
　+ $3.30

2.　$8.40
　+ $7.20

3.　$9.40
　- $7.60

4.　$7.40
　+ $1.00

5.　$5.50
　+ $6.00

6.　$8.70
　- $2.10

7.　$11.40
　- $7.30

8.　$7.80
　+ $8.60

9.　$7.40
　+ $8.30

10.　$6.70
　- $5.50

11.　$4.10
　+ $1.80

12.　$10.40
　- $5.60

13.　$10.20
　- $1.30

14.　$3.10
　+ $2.90

15.　$4.60
　+ $3.40

16.　$2.90
　+ $8.60

17.　$22.70
　- $9.70
　- $8.90

18.　$18.50
　- $7.70
　- $8.90

19.　$9.20
　+ $4.80
　+ $0.20

20.　$2.70
　+ $9.00
　+ $6.90

Adding and Subtracting Money (B) Answers

Calculate each sum or difference.

1.
$5.80
+ $3.30
$9.10

2.
$8.40
+ $7.20
$15.60

3.
$9.40
- $7.60
$1.80

4.
$7.40
+ $1.00
$8.40

5.
$5.50
+ $6.00
$11.50

6.
$8.70
- $2.10
$6.60

7.
$11.40
- $7.30
$4.10

8.
$7.80
+ $8.60
$16.40

9.
$7.40
+ $8.30
$15.70

10.
$6.70
- $5.50
$1.20

11.
$4.10
+ $1.80
$5.90

12.
$10.40
- $5.60
$4.80

13.
$10.20
- $1.30
$8.90

14.
$3.10
+ $2.90
$6.00

15.
$4.60
+ $3.40
$8.00

16.
$2.90
+ $8.60
$11.50

17.
$22.70
- $9.70
- $8.90
$4.10

18.
$18.50
- $7.70
- $8.90
$1.90

19.
$9.20
+ $4.80
+ $0.20
$14.20

20.
$2.70
+ $9.00
+ $6.90
$18.60

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