Adding and Subtracting Money (F)

Calculate each sum or difference.

1.   £2.15
   - £0.60

2.   £4.90
   + £6.15

3.   £3.05
   + £5.70

4.   £5.30
   + £7.35

5.   £15.90
   - £9.50

6.   £7.50
   + £3.30

7.   £9.80
   - £6.55

8.   £13.70
   - £7.40

9.   £9.05
   - £4.80

10.   £12.45
   - £2.75

11.   £10.65
   - £5.95

12.   £2.10
   + £3.80

13.   £15.00
   - £8.80

14.   £7.40
   + £3.35

15.   £6.75
   + £5.15

16.   £14.25
   - £9.40

17.   £6.10
   + £5.35
   + £3.55

18.   £7.60
   - £1.50
   - £3.50

19.   £1.65
   + £7.25
   + £1.70

20.   £20.90
   - £6.05
   - £7.30

Adding and Subtracting Money (F) Answers

Calculate each sum or difference.

1.
£2.15
- £0.60
£1.55

2.
£4.90
+ £6.15
£11.05

3.
£3.05
+ £5.70
£8.75

4.
£5.30
+ £7.35
£12.65

5.
£15.90
- £9.50
£6.40

6.
£7.50
+ £3.30
£10.80

7.
£9.80
- £6.55
£3.25

8.
£13.70
- £7.40
£6.30

9.
£9.05
- £4.80
£4.25

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£12.45
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£2.10
+ £3.80
£5.90

13.
£15.00
- £8.80
£6.20

14.
£7.40
+ £3.35
£10.75

15.
£6.75
+ £5.15
£11.90

16.
£14.25
- £9.40
£4.85

17.
£6.10
+ £5.35
+ £3.55
£15.00

18.
£7.60
- £1.50
- £3.50
£2.60

19.
£1.65
+ £7.25
+ £1.70
£10.60

20.
£20.90
- £6.05
- £7.30
£7.55