Dividing Money (H)

Calculate each quotient.

1. $53 \overline{)\ £3180.00}$

2. $24 \overline{)\ £732.00}$

3. $29 \overline{)\ £1218.00}$

4. $96 \overline{)\ £1680.00}$

5. $94 \overline{)\ £1504.00}$

6. $37 \overline{)\ £2201.50}$

7. $12 \overline{)\ £534.00}$

8. $17 \overline{)\ £331.50}$

9. $68 \overline{)\ £3910.00}$

10. If 19 identical books cost £1786.00, how much did each book cost?

Dividing Money (H) Answers

Calculate each quotient.

1. £60.00
   53) £3180.00
   −£3180.00
   £0.00

2. £30.50
   24) £732.00
   −£720.00
   £12.00
   −£12.00
   £0.00

3. £42.00
   29) £1218.00
   −£1160.00
   £58.00
   −£58.00
   £0.00

4. £17.50
   96) £1680.00
   −£960.00
   £720.00
   −£672.00
   £48.00
   −£48.00
   £0.00

5. £16.00
   94) £1504.00
   −£940.00
   £564.00
   −£564.00
   £0.00

6. £59.50
   37) £2201.50
   −£1850.00
   £351.50
   −£333.00
   £18.50
   −£18.50
   £0.00

7. £44.50
   12) £534.00
   −£480.00
   £54.00
   −£48.00
   £6.00
   −£6.00
   £0.00

8. £19.50
   17) £331.50
   −£170.00
   £161.50
   −£153.00
   £8.50
   −£8.50
   £0.00

9. £57.50
   68) £3910.00
   −£3400.00
   £510.00
   −£476.00
   £34.00
   −£34.00
   £0.00

10. If 19 identical books cost £1786.00, how much did each book cost?

    £94.00