Dividing Money (B)

Calculate each quotient.

1.   5) £5.00   2.   2) £29.40   3.   4) £32.00

4.   9) £27.90   5.   5) £71.00   6.   8) £59.20

7.   9) £51.30   8.   4) £52.40   9.   2) £20.60

10.   If 9 identical backpacks cost £101.70, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1.
```
        £1.00
   5 ) £5.00
      −£5.00
        £0.00
```

2.
```
        £14.70
   2 ) £29.40
      −£20.00
         £9.40
        −£8.00
         £1.40
        −£1.40
         £0.00
```

3.
```
        £8.00
   4 ) £32.00
      −£32.00
         £0.00
```

4.
```
        £3.10
   9 ) £27.90
      −£27.00
         £0.90
        −£0.90
         £0.00
```

5.
```
        £14.20
   5 ) £71.00
      −£50.00
        £21.00
       −£20.00
         £1.00
        −£1.00
         £0.00
```

6.
```
        £7.40
   8 ) £59.20
      −£56.00
         £3.20
        −£3.20
         £0.00
```

7.
```
        £5.70
   9 ) £51.30
      −£45.00
         £6.30
        −£6.30
         £0.00
```

8.
```
        £13.10
   4 ) £52.40
      −£40.00
        £12.40
       −£12.00
         £0.40
        −£0.40
         £0.00
```

9.
```
        £10.30
   2 ) £20.60
      −£20.00
         £0.60
        −£0.60
         £0.00
```

10. If 9 identical backpacks cost £101.70, how much did each backpack cost?

£11.30

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