Dividing Money (D)

Calculate each quotient.

1.　　17) £839.80　　　　2.　　76) £3830.40　　　　3.　　10) £894.00

4.　　85) £5729.00　　　　5.　　33) £3128.40　　　　6.　　62) £1884.80

7.　　86) £6811.20　　　　8.　　44) £765.60　　　　9.　　30) £2514.00

10.　If 51 identical teddy bears cost £3590.40, how much did each teddy bear cost?

Dividing Money (D) Answers

Calculate each quotient.

1.
```
          £49.40
   17 ) £839.80
      −£680.00
        £159.80
      −£153.00
          £6.80
         −£6.80
          £0.00
```

2.
```
          £50.40
   76 ) £3830.40
      −£3800.00
          £30.40
         −£30.40
           £0.00
```

3.
```
          £89.40
   10 ) £894.00
      −£800.00
         £94.00
        −£90.00
          £4.00
         −£4.00
          £0.00
```

4.
```
          £67.40
   85 ) £5729.00
      −£5100.00
          £629.00
         −£595.00
           £34.00
          −£34.00
            £0.00
```

5.
```
          £94.80
   33 ) £3128.40
      −£2970.00
          £158.40
         −£132.00
           £26.40
          −£26.40
            £0.00
```

6.
```
          £30.40
   62 ) £1884.80
      −£1860.00
           £24.80
          −£24.80
            £0.00
```

7.
```
          £79.20
   86 ) £6811.20
      −£6020.00
          £791.20
         −£774.00
           £17.20
          −£17.20
            £0.00
```

8.
```
          £17.40
   44 ) £765.60
      −£440.00
         £325.60
        −£308.00
          £17.60
         −£17.60
          £0.00
```

9.
```
          £83.80
   30 ) £2514.00
      −£2400.00
          £114.00
          −£90.00
           £24.00
          −£24.00
            £0.00
```

10. If 51 identical teddy bears cost £3590.40, how much did each teddy bear cost? £70.40