Dividing Money (B)

Calculate each quotient.

1.   62) $5865.20   2.   58) $4408.00   3.   75) $1815.00

4.   49) $3047.80   5.   22) $1060.40   6.   84) $7711.20

7.   21) $403.20   8.   58) $5254.80   9.   50) $810.00

10. If 96 identical backpacks cost $3532.80, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1.
```
             $ 94.60
   62 ) $5865.20
       −$5580.00
          $285.20
         −$248.00
            $37.20
           −$37.20
              $0.00
```

2.
```
             $ 76.00
   58 ) $4408.00
       −$4060.00
          $348.00
         −$348.00
              $0.00
```

3.
```
             $ 24.20
   75 ) $1815.00
       −$1500.00
          $315.00
         −$300.00
            $15.00
           −$15.00
              $0.00
```

4.
```
             $ 62.20
   49 ) $3047.80
       −$2940.00
          $107.80
          −$98.00
             $9.80
            −$9.80
              $0.00
```

5.
```
             $ 48.20
   22 ) $1060.40
        −$880.00
          $180.40
         −$176.00
             $4.40
            −$4.40
              $0.00
```

6.
```
             $ 91.80
   84 ) $7711.20
       −$7560.00
          $151.20
          −$84.00
            $67.20
           −$67.20
              $0.00
```

7.
```
             $ 19.20
   21 ) $403.20
       −$210.00
         $193.20
        −$189.00
            $4.20
           −$4.20
             $0.00
```

8.
```
             $ 90.60
   58 ) $5254.80
       −$5220.00
           $34.80
          −$34.80
             $0.00
```

9.
```
             $ 16.20
   50 ) $810.00
       −$500.00
         $310.00
        −$300.00
           $10.00
          −$10.00
             $0.00
```

10. If 96 identical backpacks cost $3532.80, how much did each backpack cost? $36.80