Name _____

Word Problems

Solve each problem. Show your work and check your answer.

1. A Train traveled 130 miles in 2 hours. The same distance was traveled each hour. How far did the train travel each hour?

    The train traveled _____ miles each hour.

2. There are 780 calories in 6 granola bars. How many calories are there in each granola bar?

    Each granola bar has _____ calories.

3. A hospital ordered 213 new blankets. The blankets will be delivered in 3 equal shipments. How many blankets will be in each shipment?

    Each shipment will have _____ blankets.

4. The school chorus has 108 members. How many rows of 12 members can be formed?

    _____ rows of 12 members can be formed.

5. A factory filled 9,342 bottles in 3 hours. The same number of bottles were filled each hour. How many bottles were filled each hour?

    _____ bottles were filled each hour.

6. Mr. Wagner has 288 bricks. He is building a new patio. How many rows of 9 bricks can he lay for the new patio?

    Mr. Wagoner can lay _____ rows of 9 bricks each.

7. Tina earned $132.00 babysitting in 6 months. She earned the same amount each month. How much did Tina earn babysitting each month?

    Tina earned $_____ each month.

8. There are 4,064 calories in 8 pints of strawberry ice cream. How many calories are there in each pint of strawberry ice cream?

    There are _____ calories in each pint of ice cream.

1.	2.
3.	4.
5.	6.
7.	8.

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Word Problems

Solve each problem. Show your work and check your answer.

1. A Train traveled 130 miles in 2 hours. The same distance was traveled each hour. How far did the train travel each hour?

    The train traveled __65__ miles each hour.

2. There are 780 calories in 6 granola bars. How many calories are there in each granola bar?

    Each granola bar has __130__ calories.

3. A hospital ordered 213 new blankets. The blankets will be delivered in 3 equal shipments. How many blankets will be in each shipment?

    Each shipment will have __71__ blankets.

4. The school chorus has 108 members. How many rows of 12 members can be formed?

    __9__ rows of 12 members can be formed.

5. A factory filled 9,342 bottles in 3 hours. The same number of bottles were filled each hour. How many bottles were filled each hour?

    __3114__ bottles were filled each hour.

6. Mr. Wagner has 288 bricks. He is building a new patio. How many rows of 9 bricks can he lay for the new patio?

    Mr. Wagoner can lay __32__ rows of 9 bricks each.

7. Tina earned $132.00 babysitting in 6 months. She earned the same amount each month. How much did Tina earn babysitting each month?

    Tina earned $__22.00__ each month.

8. There are 4,064 calories in 8 pints of strawberry ice cream. How many calories are there in each pint of strawberry ice cream?

    There are __508__ calories in each pint of ice cream.

1.
$130 \div 2 = 65$

```
      65          check
2)130              1
   120             65
    10           x  2
    10            130
     0
```

2.
$780 \div 6 = 130$

```
      130         check
6)780              1
   600             130
   180           x   6
   180            7 80
     0
```

3.
$213 \div 3 = 71$

```
     71           check
3)213
   210             71
     3           x  3
     3            213
     0
```

4.
$108 \div 12 = 9$

```
       9          check
12)108             1
   108             12
     0           x  9
                  108
```

5.
$9342 \div 3 = 3114$

```
   3114           check
3)9342
   9000            3114
    342          x    3
    300           9342
     42
     30
     12
     12
      0
```

6.
$288 \div 9 = 32$

```
      32          check
9)288              1
   270             32
    18           x  9
    18            288
     0
```

7.
$132.00 \div 6 = 22.00$

```
      22.00       check
6)132.00           1
  120 00           22.00
   12 00         x    6
   12 00          132.00
      0
```

8.
$4064 \div 8 = 508$

```
     508          check
8)4064             6
  4000             508
    64           x   8
    64            4064
     0
```

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