Name _____

Solve the money problems. The line segments show where to regroup numbers. Remember to write your answers with **dollar signs** and **decimal points!**

⁴ ¹⁴↓
$5.58
-3.99

$1.59

— —↓
$9.47
-5.89

— —↓
$6.05
-2.97

— —↓
$8.66
-4.78

— —↓
$5.60
-3.78

— —↓
$9.24
-2.76

— —↓
$5.70
-2.82

— —↓
$7.77
-4.79

↓
$6.25
-3.47

↓
$8.16
-5.69

↓
$5.32
-1.94

↓
$7.62
-3.89

$9.28
-5.89

$4.16
-2.49

$6.26
-2.39

$7.83
-2.84

One box of cereal costs $3.97. The other cost $4.98. What is the **difference** in the cost?

_____

How much would it cost to buy both boxes of cereal?

_____

Name _____

Solve the money problems. Write the amount of **cents** left as the **remainder.**

$. ___ r ___ ¢

6)$2.36 ___ 4)$8.79 ___ 9)$8.77 ___

3)$8.93 ___ 4)$5.49 ___ 7)$9.23 ___

6)$9.61 ___ 8)$3.98 ___ 5)$4.99 ___

4)$6.95 ___ 2)$8.67 ___ 6)$9.94 ___

Lucy is buying oranges for the soccer team. In all, there are 9 players on the team. How much can she spend on each orange if she has $6.37?

_____

Does she have **pennies** left over? ___

How many? ___

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How many? ___

Dividing Money With Remainders **275**