Name - _ _ _ _ _ _ _ _   Start time - _ _ : _ _   End time - _ _ : _ _

Divide 3 digit by 1 digit with remainder:

6 ⟌ 898	6 ⟌ 432	6 ⟌ 816	7 ⟌ 713

Word problems:

1. A goldfish costs $6. How many goldfish can I buy with $426.

2. Janet stacked 414 books on 3 shelves. If she filled up each shelf with the same number of books, how many books were in one shelf?

3. Melissa made 326 cupcakes. She packed 4 cupcakes into each box. How many boxes of cupcakes did she pack? How many cupcakes were left unpacked?

4. Victor opened a bag of pretzels and counted 567. He gave each of 7 friends an equal number of pretzels. How many pretzels did each friend receive?

5. Marie had 240 cherries. She split the cherries evenly among 4 ice cream sundaes. How many cherries did Marie put on each sundae?

1   2   3   4   5   6   7   8   9