Name: $\qquad$ Date: $\qquad$

## Unit 3 Review

1. For the school field day, the students are divided into 8 same-size teams. If there are 142 girls and 156 boys participating, how many students will be on each team?

Equation with Variable: $\qquad$

## Estimation:

Give evidence for your answer by showing your work:

Answer with label: $\qquad$

Was there a remainder? $\qquad$
If yes, explain what you think will happen with the remainder in the space provided below.
2. Mary Ann wants to buy some new stamps for her stamp collection. She has 437 stamps that she must put away in albums. Each page holds 9 stamps. There are 10 pages in each album. How much money will she spend if each album costs $\$ 5.00$ ?

Equation with Variable: $\qquad$
Estimation:

Give evidence for your answer by showing your work:

Answer with label: $\qquad$

Was there a remainder? $\qquad$

If yes, explain what you think will happen with the remainder in the space provided below.
3. 9,369 divided by 3
4. 445 divided by 8
5. 1,097 divided by 4
6. 97 divided by 2

