

Name: _____ Date: _____

Mathematics

Multiplication



Problem Solving

Read and solve each problem.

1. There are 48 chicken farms in North Andros. If each farm has 6 barns, how many total barns are there?

There are _____ total barns.

2. Mr. Forbes has a canoe rental business. Over the weekend, he rented 47 canoes. A canoe holds 3 people. If each canoe was full, how many people did Mr. Forbes rent to over the weekend?

Mr. Forbes rented to _____ people.

3. The school planned for 92 students to attend the school dance. The school bought 4 slices of pizza for each student. How many slices did the school buy?

The school bought _____ slices.

4. The pool opened on Labor Day. Ninety-four people showed up. The pool manager gave out 2 coupons to each person for free drinks. How many vouchers did the pool manager give out?

The manager gave out _____ coupons.

5. In the Nassau Village community, there are 156 houses. If there are 3 children living in each house, how many children live in houses in Nassau Village?

There are _____ children living in houses in Nassau Village.

6. Deon and Denise are saving up to buy a computer game. If they put 423 dollars a week in the bank, how much money will they have in 5 weeks?

They will have _____ dollars.