

## X \$ ×<sup>5</sup> N

1. The camping club at the high school is planning a camping trip. There are fifteen boys in the club and two fathers that will go on the trip. They plan to rent tents and canoes at the campsite. Each tent holds four people and costs \$20.00. How much will it cost the group to rent enough tents for everyone? Show how you solved the problem.

2. Each canoe costs \$10.00 and seats two people. How many canoes will the group need to rent so everyone can go canoeing? What will it cost to rent them? Show how you solved the problem.

3. What is the total cost of renting tents and canoes?