## **Cattle Trail Math**

Read pages 142 through 144 in your textbook and answer the following questions.

- In Texas a longhorn cow was worth \$\_\_\_\_\_. In the east a cowboy could get 10 times the price. How much would he get for his cow if he sold it in the east? \$\_\_\_\_\_
- The distance traveled on cattle drives averaged \_\_\_\_\_miles. The cattle drive lasted 4 days. How many miles did the cowboy travel in one day? \_\_\_\_\_ Miles.
- 3. It took about \_\_\_\_\_ men to handle a herd of 3000 cows. The average cattle drive used 60 horses. How many horses does each man have for the drive? \_\_\_\_\_horses
- 4. If you had 3000 head of cattle and you sold them for \$40.00 each, how much money would you make on the sale? \$\_\_\_\_\_
- But you had to pay your cowboys \$40.00 each and you had hired 11 cowboys. How much money did you have left to pay your other expenses and collect a profit? \$\_\_\_\_\_