

# Shrewd Shopping

T.J. Rockinstein, Alan Bradley, and J.J. went shopping together. Help them solve the problems they encountered.

1. Alan Bradley found a portable CD player for \$72, tax included. His mom pays him \$8 each week for doing chores around the house. How many weeks will it take before he can buy the CD player?

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

Alan can buy the player in  $\underline{\quad}$  weeks.

2. J.J. went to look at some new sound disks for her keyboard. Each of the disks had 8 unique sounds. She was excited to get home and try out the 56 sounds she bought. How many disks did J.J. buy?

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

J.J. bought  $\underline{\quad}$  disks.

3. J.J. bought 32 pieces of candy to divide evenly between her 7 cousins and herself. How many pieces did each person get?

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

Each person got  $\underline{\quad}$  pieces.

4. T.J. Rockinstein gets \$12 everytime he mows Ms. Jenkins' lawn. He saved his money from the past four times so that he could buy 8 tickets to a concert. How much did each ticket cost?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

T.J. paid  $\underline{\quad}$  dollars for each ticket.

5. T.J. Rockinstein has \$64 left. He found 10 CDs that he wanted on sale for \$8 each. How many of the CDs can he buy?

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

T.J. can buy  $\underline{\quad}$  of the CDs.

