Name _____

▲ Divide. Draw the sets for each problem.

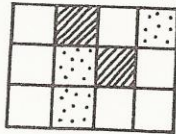$27 \div 3 =$ $48 \div 6 =$ $18 \div 2 =$

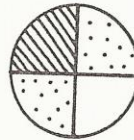$30 \div 6 =$ $63 \div 7 =$ $32 \div 4 =$

▲ Write the fraction for each part.

white = _____   white = _____   white = _____

striped = _____   striped = _____   striped = _____

dotted = _____   dotted = _____   dotted = _____

▲ Refer to the table to answer the questions.

Third-Grade Candy Sale

Candy	# Sold
chocolate bar	93
gum	46
suckers	61
hard candy	57
other	52

1. What is the total number of candy sold? ___
2. How many more chocolate bars were sold than suckers? _____
3. How many hard candies and gum were so _____
4. If the third grade earned 10¢ profit on each chocolate bar sold, how much would the profit be? _____

Bonus Box: On a graph, display the data given for the third-grade candy sales.