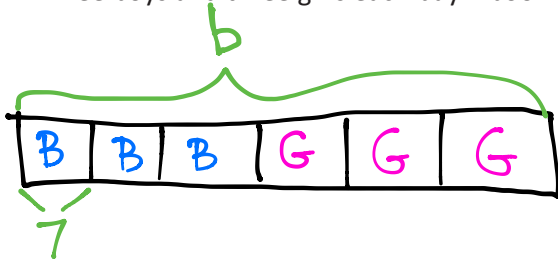


Name \_\_\_\_\_

Date \_\_\_\_\_

Model each problem with a drawing. Then, write an equation using a letter to represent the unknown, and solve for the unknown.

1. Three boys and three girls each buy 7 bookmarks. How many bookmarks do they buy all together?

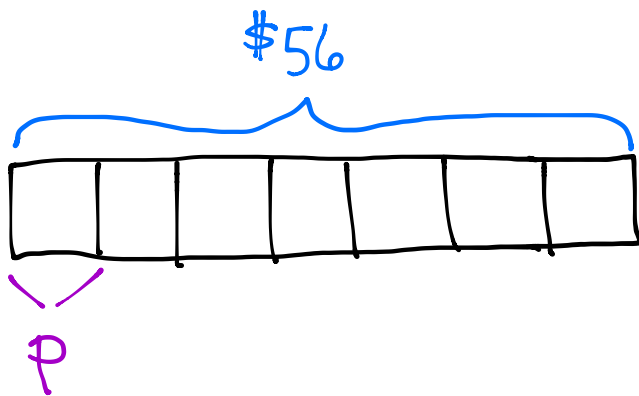


$$6 \times 7 = b$$

$$42 = b$$

They buy 42 bookmarks altogether.

2. Seven friends equally share the cost of a \$56 meal. How much does each person pay?



$$56 \div 7 = p$$

$$8 = p$$

OR

$$7 \times p = 56$$

$$p = 8$$

Each person pays \$8 for the meal.