a. Layla makes 9 bracelets. She puts 8 beads on each bracelet. How many beads does she use?

b. Zachary wrote 4 pages in his journal each day last week. How many did he write altogether?

c. Miley had 5 bags. She put 3 cookies in each bag for her friends. How many cookies did she have altogether?

d. Carson had 6 stacks of cards. Each stack of cards had 8 cards. How many cards are there?

e. There were 21 jelly beans. Tyson divided them into 3 groups. How many were in each group?

f. Marissa had 36 cards. She put them in stacks of 6. How many cards were in each stack?

g. There were 42 tennis balls. Marcus but 7 in each bucket. How many buckets did he use?

h. There were 30 markers. Each of the 5 groups received an equal number. How many did each group get?

i. Adam made half as many cookies as Mason. If they made 30 cookies in all. How many did Adam make?

j. Neesa bought 12 slices of pizza to share with her family. There are 5 people in the family. How many pieces of pizza will each person get? How many will be left over?

k. Nashell has 11 peaches. She needs 5 peaches to make 1 pie. If she has to make 5 pies, how many more peaches does she need?

l. Lashawn and Carzell were playing basketball. Lawhawn won twice as many times as he lost. He won 8 games. How many games did the boys play?

Problem Solving

Directions: Put the letter for the problem in the box. Read each problem carefully. Show your work using numbers and pictures. Circle the answer.