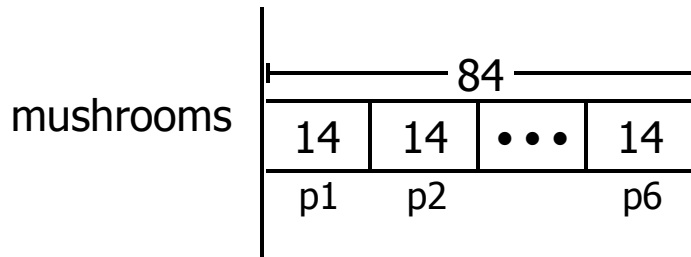


1. Sage makes 6 pizzas.
Sage uses 14 mushrooms for each pizza.
How many mushrooms did Sage use in all?



$$6 \times 14 = \underline{\mathbf{84}}$$

Sage used **84** mushrooms in all.

-
2. Sadie bakes 7 casseroles.
Sadie uses 13 eggs in each casserole.
How many eggs did Sadie use in all?

Sadie used ____ eggs in all.

1. Willow makes 8 rings.
Willow uses 12 diamonds for each ring.
How many diamonds did Willow use in all?

Willow used ____ diamonds in all.

-
2. Andrew has 9 bags.
Andrew puts 11 soccer balls in each bag.
How many soccer balls does Andrew have in all?

Andrew has ____ soccer balls in all.

1. Hope has 6 jars. Hope puts 16 coins in each jar. How many coins does Hope have in all?

Hope has ____ coins in all.

-
2. Ruth has 5 shelves. Ruth puts 19 books on each shelf. How many books does Ruth have in all?

Ruth has ____ books in all.

The first 4 weeks of track season, Todd ran 18 miles each week.

The last 6 weeks of the season, he ran 13 miles each week.

a. Which shows the total number of miles Todd ran during track season?

☐

$(4 + 18) + (6 + 13)$

☐

$(4 + 18) \times (6 + 13)$

☐

$(4 \times 18) + (6 \times 13)$

☐

$(4 \times 18) \times (6 \times 13)$

b. Find the number of miles Todd ran the first 4 weeks of the season.

c. Find the number of miles Todd ran the last 6 weeks of the season.

d. Find the total number of miles Todd ran during track season.

FILL IN THE BLANK - A

Use the numbers from each bank to correctly fill the blanks in the word problem below.

Number Bank

5 7 9

Mark sorted his coins into ____ jars. In each jar there are
____ nickels and ____ quarters. There are 80 coins in all.

Mark has fewer nickels than quarters.

Number Bank

6 7 8

There are ____ bags of fruit on the shelf. Each bag contains
____ apples and ____ oranges. There are 90 fruits in all.

There are more apples than oranges.

Number Bank

4 6 8

There are ____ rows of trees in the orchard. Each row
contains ____ peach and ____ apple trees. There are 72 trees
in all. There are more peach trees than apple trees.
