

- 61 Megan arranged 8 stamps on each of 3 pages of her stamp book.

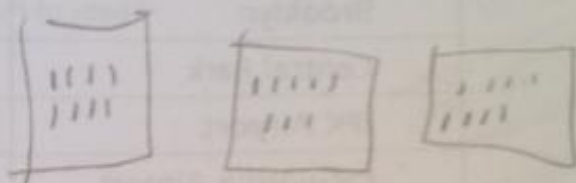
Part A

$$3 \times 8 = 24$$

What expression could be used to find the total number of stamps Megan arranged in her stamp book?

Answer

24



Part B

Describe another situation that the expression in Part A could be used to show the total.

There were three nest in the
tree each nest had 8 eggs how many
were there all together
eggs

- 62 The parking lot at Albany International Airport charges \$6 for the first hour plus \$2 for each additional hour.

Part A

Mr. Romero paid \$24 to park his car. Write an equation that can be used to find the number of hours, h , Mr. Romero's car was parked in the parking lot.

Equation

9

$$2 \times h + 6 = 24$$

Part B

Mrs. Walters needs to leave her car in the parking lot for 6 hours. Write an equation that can be used to find the total cost, c , for parking in the lot for 6 hours.

Equation

16

$$6 + (5 \times 2) = F$$