Name $\qquad$ Date $\qquad$
Solve Problems 1-4 using the pictures provided for each problem.

1. There are 5 flowers in each bunch. How many flowers are in 4 bunches?

a. Number of groups: $\qquad$
b. $4 \times 5=$ $\qquad$
c. There are $\qquad$ flowers altogether.
2. There are $\qquad$ candies in each box. How many candies are in 6 boxes?

a. Number of groups: $\qquad$ Size of each group: $\qquad$
b. $6 \times$ $\qquad$ $=$ $\qquad$
c. There are $\qquad$ candies altogether.
3. There are 4 oranges in each row. How many oranges are there in $\qquad$ rows?
a. Number of rows: $\qquad$ Size of each row: $\qquad$

b. $\qquad$ $\times 4=$ $\qquad$
c. There are $\qquad$ oranges altogether.

Lesson 3:
4. There are $\qquad$ loaves of bread in each row. How many loaves of bread are there in 5 rows?

a. Number of rows: $\qquad$ Size of each row: $\qquad$
b. $\qquad$ $\times$ $\qquad$ $=$ $\qquad$
c. There are $\qquad$ loaves of bread altogether.
5. a. Write a multiplication equation for the array shown below.

$$
\begin{aligned}
& x \times x \\
& x \times x \\
& x \times x \\
& x X x
\end{aligned}
$$

b. Draw a number bond for the array where each part represents the amount in one row.
6. Draw an array using factors 2 and 3 . Then, show a number bond where each part represents the amount in one row.

