2. Mrs. Tran picks **16** tomatoes from her garden. She puts **4** tomatoes in each bag.
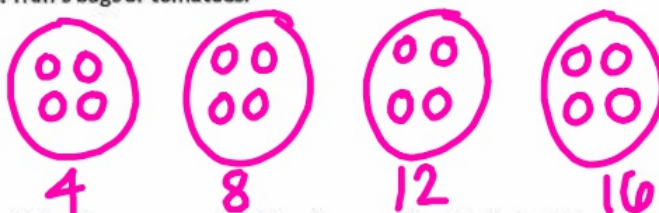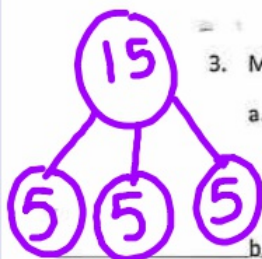
a. Draw Mrs. Tran's bags of tomatoes.

4   8   12   16

b. Write a multiplication sentence that describes your drawing in Part (a).
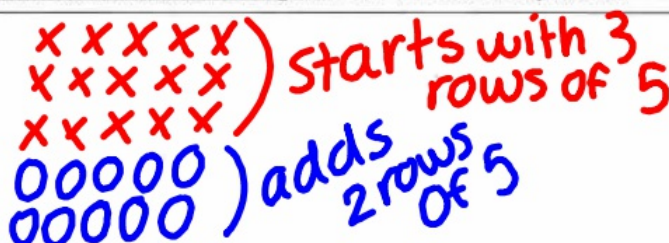
$$4 \times 4 = 16$$

3. Mrs. Tran plants **15** sunflowers in her garden. She plants them in 3 rows.

a. Fill in the blanks below to make a true division sentence. What does the answer represent?

$$15 \div 3 = 5$$

The answer represents how many sunflowers in each row.

b. Mrs. Tran adds 2 more identical rows of sunflowers to her 3 original rows. Draw an array to show how many flowers she has now.

starts with 3 rows of 5

adds 2 rows of 5

c. Mrs. Tran figured out how many flowers she planted. Her work is shown in the box below. Would Mrs. Tran get the same result if she multiplied 5 × 5? Explain why or why not.

Mrs. Tran would get the same answer. Her work shows Xs + Os.

$$(3 \times 5) + (2 \times 5) = 15 + 10$$
$$= 25$$

red +

blue O

$$5 \times 5 = 25$$
↓
This shows the array as a whole.

Both answers are 25.