

Answer the following problems:

1. Dorothy collected different cute stamps. She has 20 animal-shaped stamps and 12 star-shaped stamps. She wants to give these stickers equally to 4 of her friends. Draw an array model.



- a. How many animal-shaped stickers will each have?

$20 \div 4 = 5$ stickers

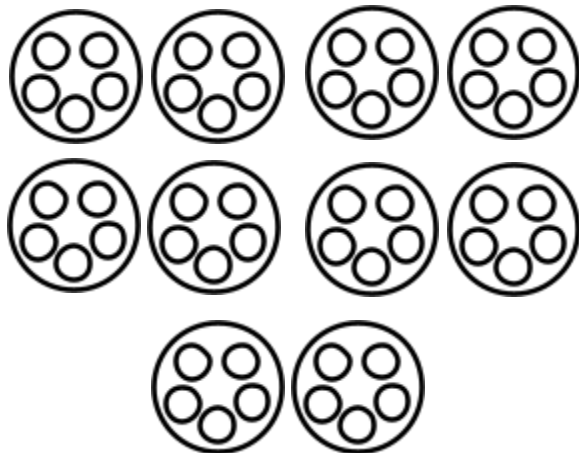
- b. How many star-shaped stickers will each have?

$12 \div 4 = 3$ stickers

- c. How many stickers will each have all in all?

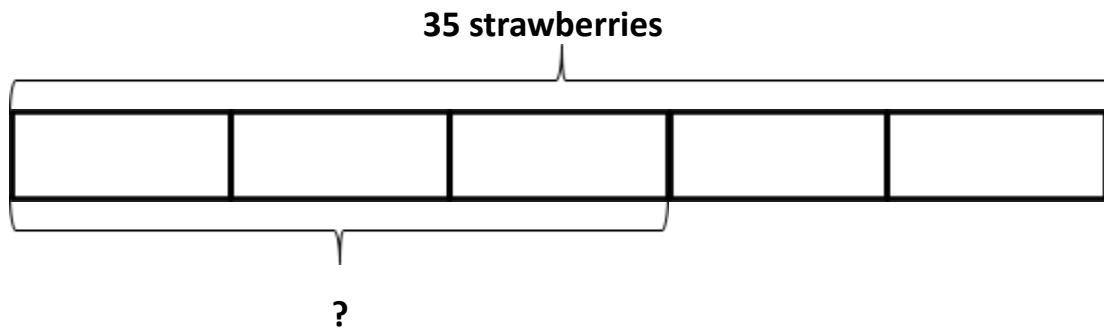
$(20 + 12) \div 4 = 32 \div 4 = 8$ stickers

2. Sofia placed 5 plates each in 10 tables. How many plates did she put? Draw equal groups.



$5 \times 10 = 50$ plates

3. There are 35 strawberries shared by 5 students.



How many strawberries do 3 students have?

$$35 \div 5 = 7 \text{ strawberries}$$

$$7 \times 3 = 21 \text{ strawberries}$$