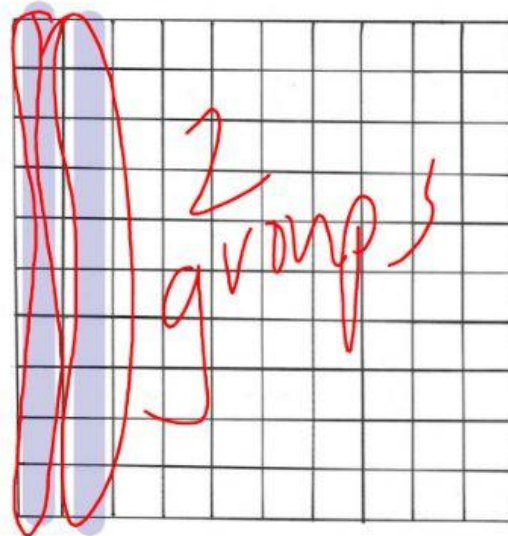
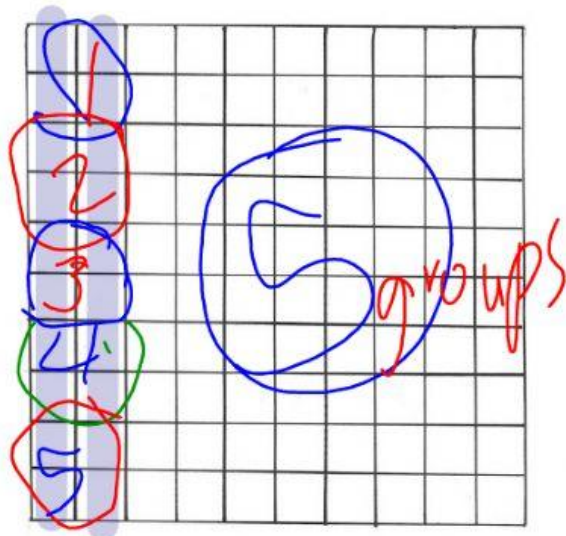
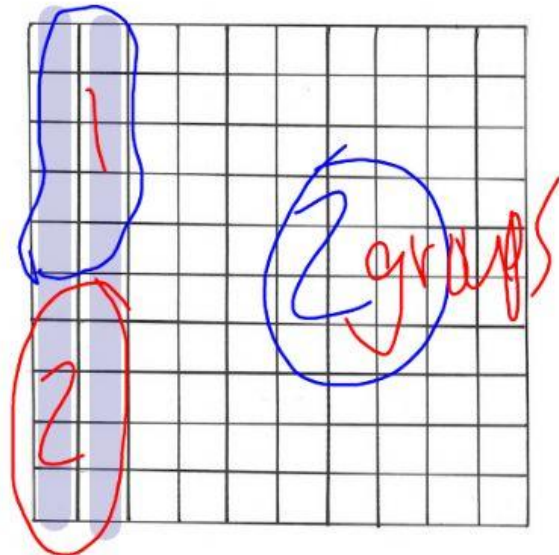
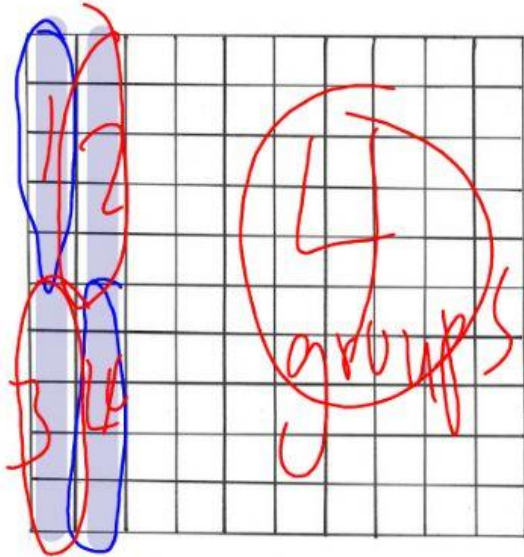


1. Select the model that shows $0.20 \div 0.04$



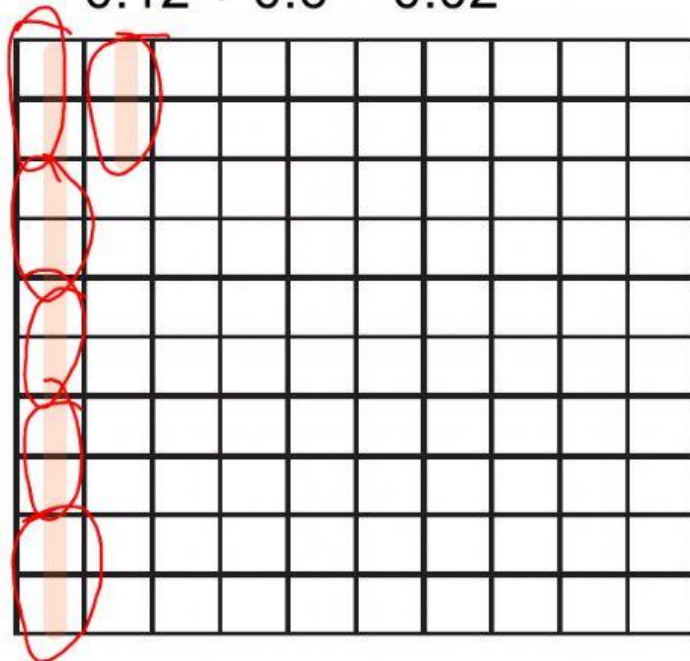
2. Select the answer that matches the model.

$$0.12 \div 0.02 = 6$$

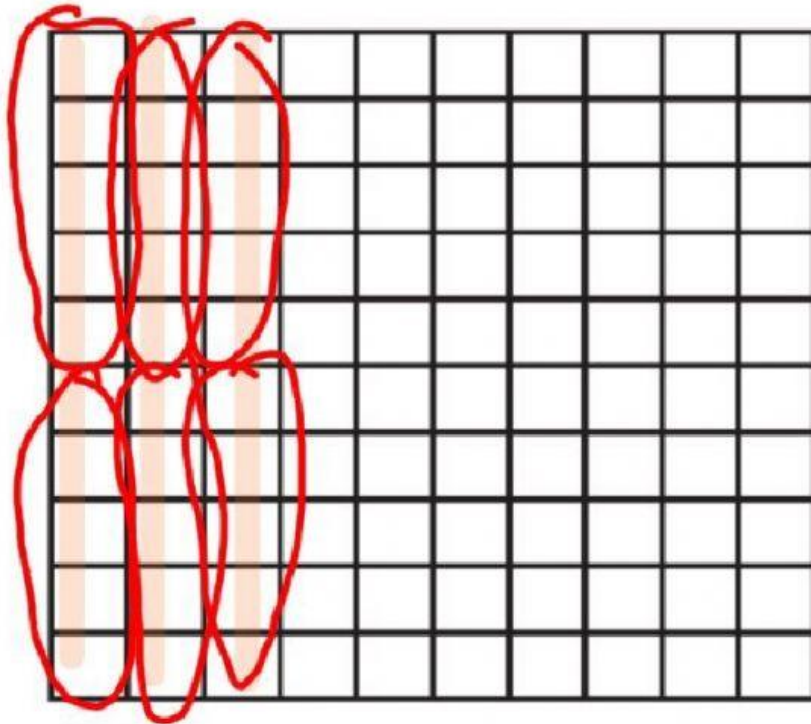
$$0.12 \div 6 = 0.2$$

$$0.12 \div 4 = 0.03$$

$$0.12 \div 0.6 = 0.2$$



3. Select the answer that matches the division model below.



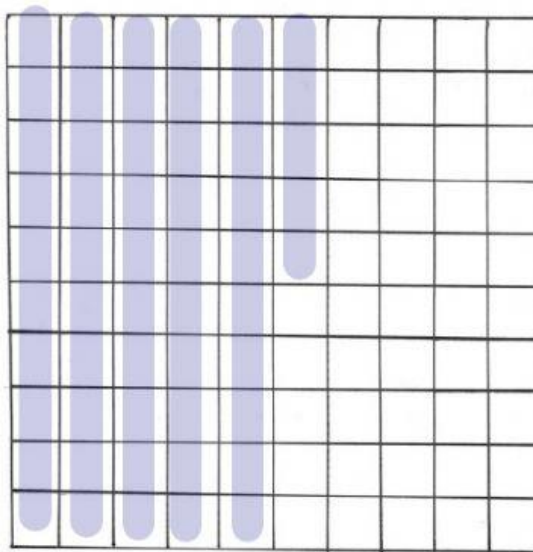
- a. $0.30 \div 0.05 = 6$ groups
- b. $0.3 \div 0.06 = 5$ groups
- c. $0.3 \div 3 = 3$ groups

3. Eli had \$0.55 in rare pennies. He decided to store them in separate containers with \$0.05 in each container. Select the answer that shows how many containers he will need.

a. $0.55 \div .5 = 25$
containers

b. $0.55 \div 0.05 =$
11 containers

c. $0.55 \div 5 = 0.11$
containers



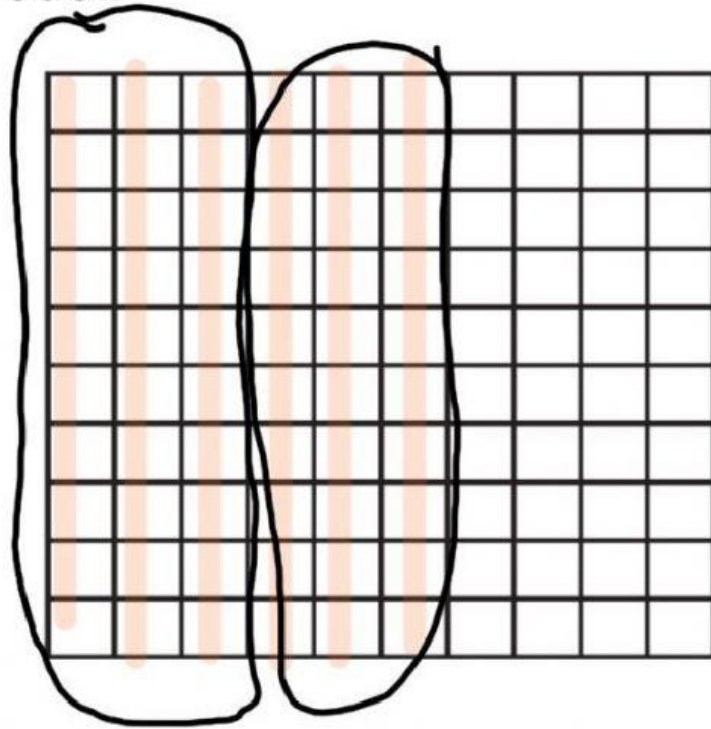
4. What basic math fact can help you solve Eli's problem below above?

a. $5 \times 5 = 25$ so $25 \div 5 = 5$

b. $5 \times 11 = 55$ so $55 \div 5 = 11$

c. $55 \times 11 = 550$ so $550 \div 11 = 55$

6. Select the answer below that matches the model.



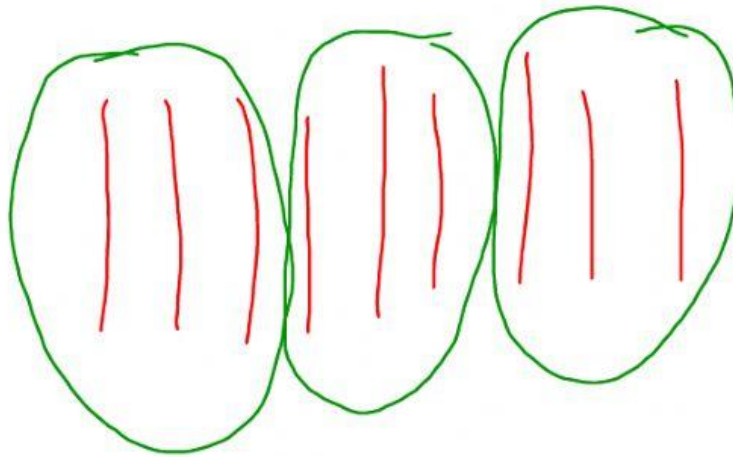
$$0.6 \div 0.3 = 2 \text{ groups}$$

$$0.6 \div 0.03 = 2 \text{ groups}$$

$$0.6 \div .2 = 3 \text{ groups}$$

Gianna had 0.90 of an hour left to practice for her performance. She decided to practice her lines, her singing and her acting, for 0.3 of an hour each.

5. Select the answer that matches the story and model.



- a. $0.90 \div 0.03 = .3$
- b. $0.90 \div 3 = 3$
- c. $0.90 \div 0.3 = 3$