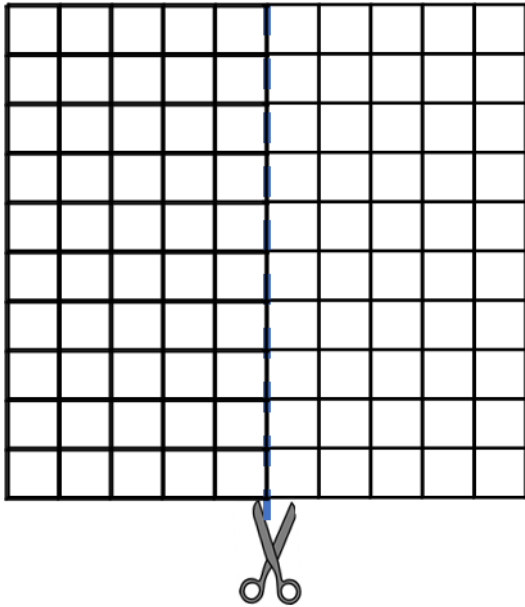


Cut the 100 squares into equal parts.

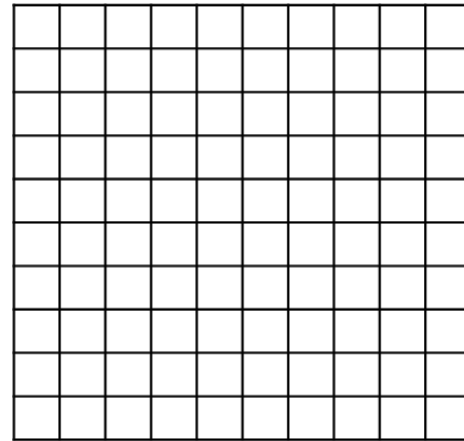
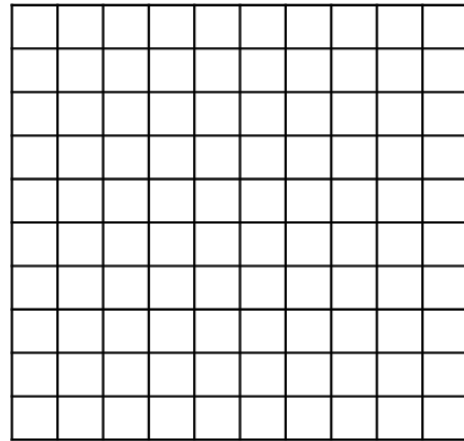
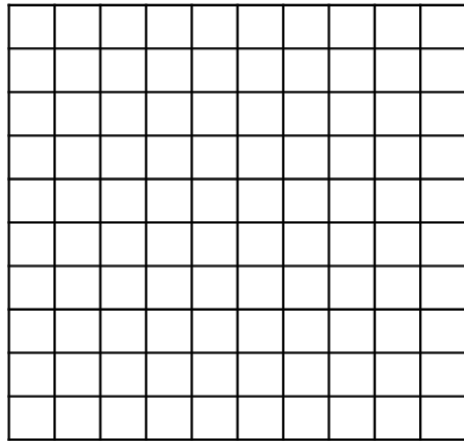
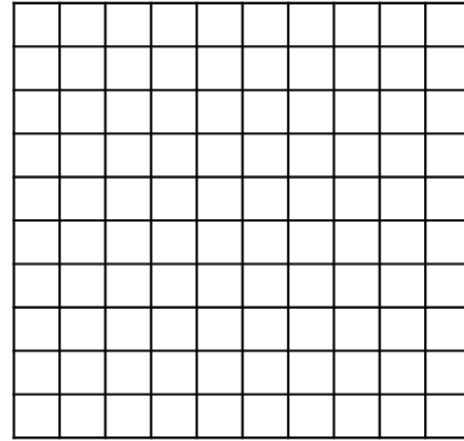
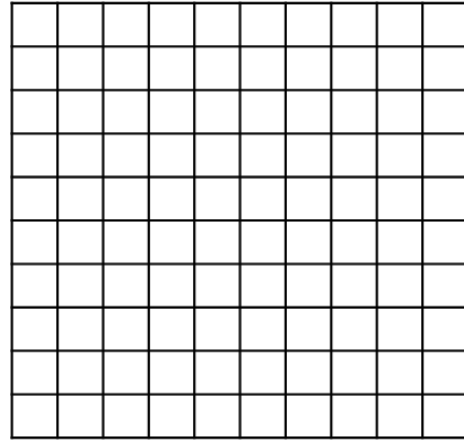
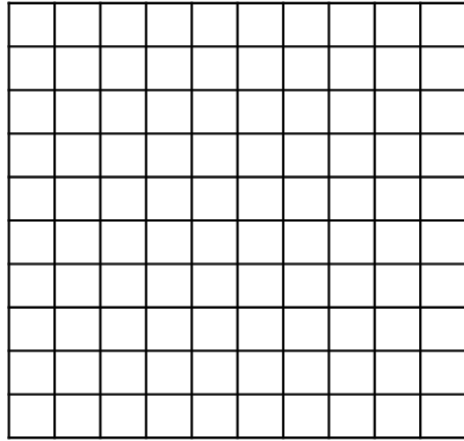
Write down the division sentence you have used.

How many different ways can you cut a 100 square into equal parts?

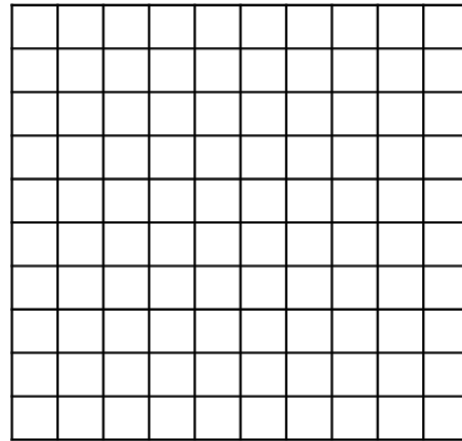
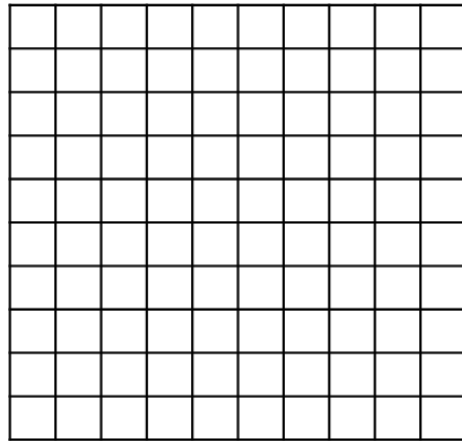
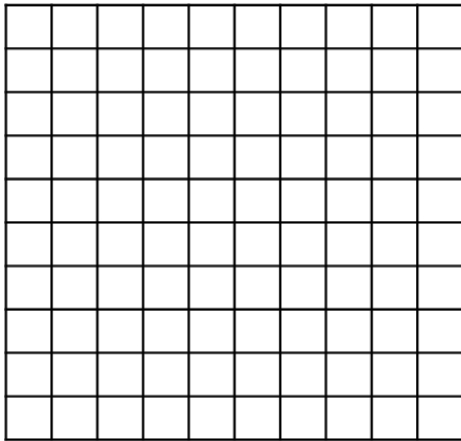
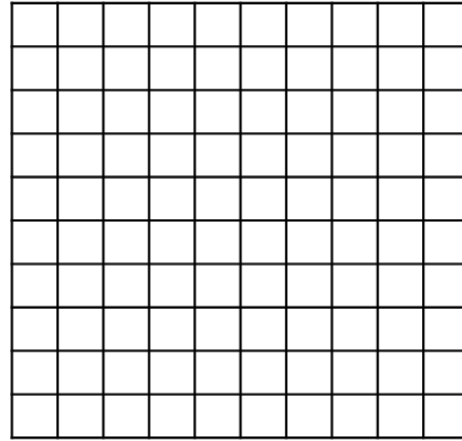
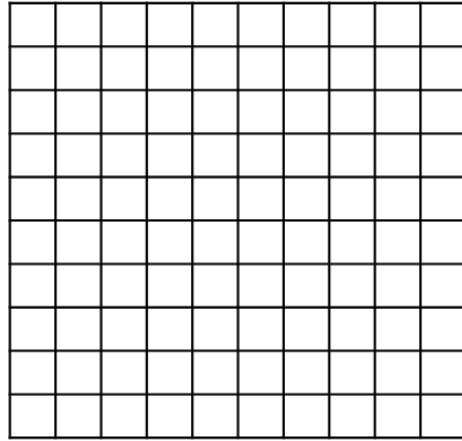
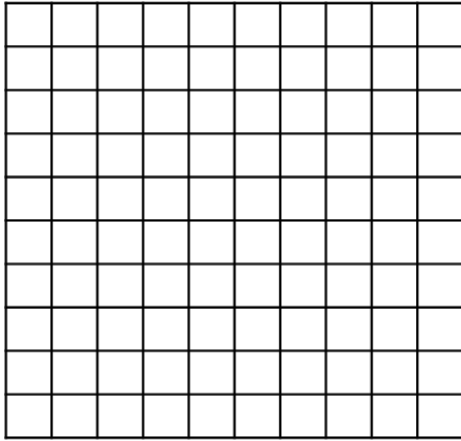


$$100 \div 2 = 50$$

Here are some 100 squares for you to cut into equal parts.



Here are some 100 squares for you to cut into equal parts.



Extra Challenge:

Have a think



What is the value of each shape?

$$100 \div \text{green circle} = \text{orange triangle} \times \text{blue square}$$

$$100 \div \text{blue square} = \text{blue square}$$

$$100 \div \text{orange triangle} = \text{blue square} + \text{blue square}$$

$$100 \div \text{yellow star} = \text{blue square} + \text{blue square} + \text{orange triangle}$$