

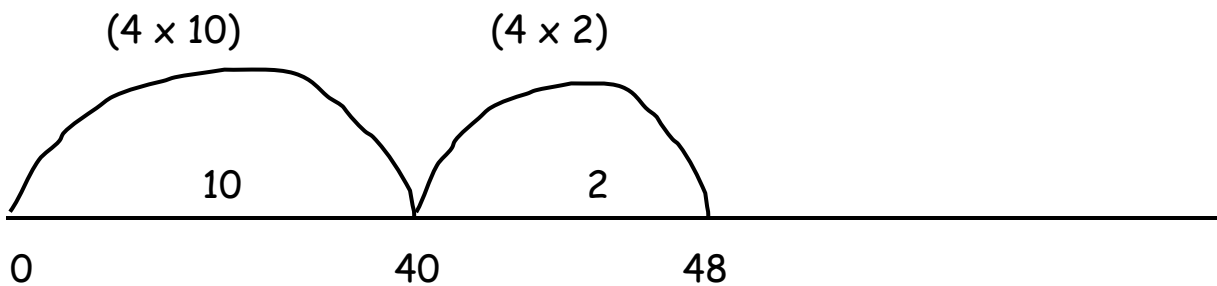
Division by Partitioning in Different Ways on a Number Line

$$48 \div 4 =$$

Draw a line.

0

Find 10 groups of your divisor, then find out how many groups of your divisor there are in the remaining amount.



Add the number of groups from both jumps together.

$$10 + 2 = 12$$

Record your answer in the number sentence.

$$48 \div 4 = 12$$