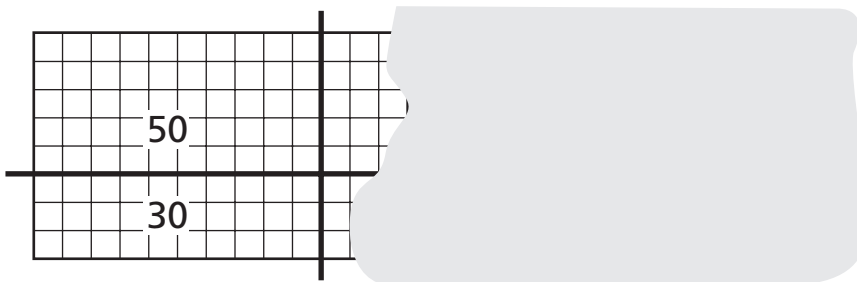


# Separating Arrays into Four Regions

Imagine an array with 8 rows of small squares. The array has been divided into four sections using two lines. You can see the number of squares in the two sections on the left, but not the two sections on the right. The two sections on the right of the array might have any number of columns!



Think of at least three different arrays, and complete a Cross Number Puzzle to go with each of your arrays. You may use the grid at the bottom of the page if you wish.

50		
30		

50		
30		

50		
30		

