1. Cut out and trace the square tile to draw an array with 2 rows of 4.

2. Trace the square tile to make an array with 3 columns of 5.

3.		mplete the fo awn for you.	ollowing arrays	without gap	s or overlaps.	The first	tile has been
	a.	4 rows of 5					
	b.	5 columns of	2				
	C.	4 columns of	3				

Answer Key

- Array appropriately drawn
 8;
 - Ο,
 - 4, 4, 8
- 2. Array appropriately drawn
 - 15;
 - 5, 5, 5, 15

- 3. a. Array appropriately completed
 - b. Array appropriately completed
 - c. Array appropriately completed