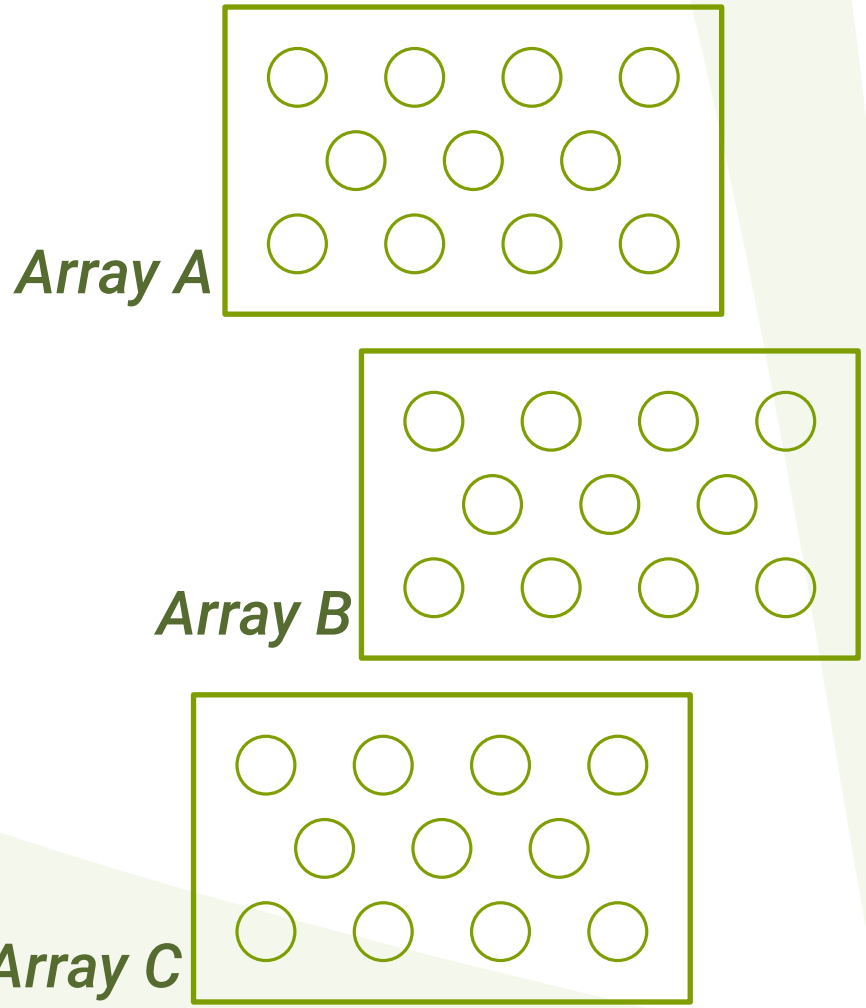
Distribution

Shade the corresponding circles in each arrangement, given that:

- In array B, you must shade one more circle than you shaded in array A.
- In array C, you must shade one more circle than you shaded in array B.
- In total, you must shade 12 circles.





Jumping

This grid contains 24 squares. Starting at square 1 and moving according to the movement of a knight on a chessboard, reconstruct a meaningful African proverb about the importance of mistakes in the learning process.

L	1 T	A	5 T	H	3 G
17 R	I	13 O	O	23 A	L
T	15 E	S	19 T	E	21 E
9 T	N	11 S	W	7 O	Y

___ ___ ___ ___ ___ ___ ___ ___ ___ ___

___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

Write a commentary of no more than 50 words on this reflection.

Quick Geometry
Rectangle

ABCD is a rectangle.

- Determine the perimeter of the shaded region.
- Determine the area of the shaded region.

