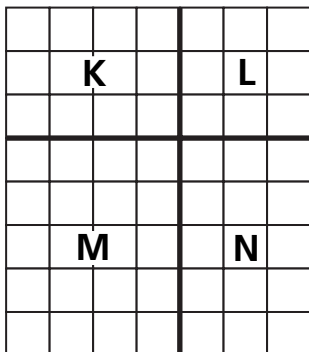


# Arrays of Square Tiles

1 Color all "K" squares red, all "L" squares blue, all "M" squares green, and all "N" squares yellow.



K = 12                      L = \_\_\_\_\_

M = \_\_\_\_\_                N = \_\_\_\_\_

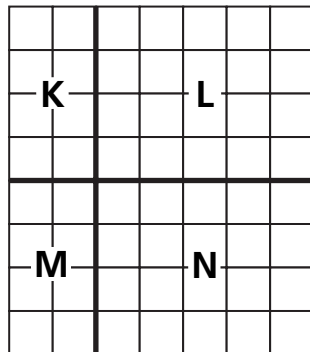
K + L = \_\_\_\_\_

M + N = \_\_\_\_\_

K + M = \_\_\_\_\_

L + N = \_\_\_\_\_

K + L + M + N = \_\_\_\_\_



K = 8                            L = \_\_\_\_\_

M = \_\_\_\_\_                N = \_\_\_\_\_

K + L = \_\_\_\_\_

M + N = \_\_\_\_\_

K + M = \_\_\_\_\_

L + N = \_\_\_\_\_

K + L + M + N = \_\_\_\_\_



## Test Prep

2  $(3 + 4) + 5 = 3 + (\square + 5)$   
What number goes in the box?

- A. 3                                C. 5
- B. 4                                D. 6

3 Matt bought a drink for 45¢ and an apple for 27¢. How much money did Matt spend?

- A. 18¢                            C. 62¢
- B. 22¢                            D. 72¢