

1, 1, 4, 4, 7, 7, 10, 10, \_13\_

Describe the Pattern: adding 3 to every other r

1, 3, 6, 8, 11, 13, 16, 18, \_21\_

Describe the Pattern: adding 2, then adding 3

3, 6, 11, 18, 27, 38, 51, \_\_\_66\_

Describe the Pattern:  $n \times n + 2$

2, 6, 12, 20, 30, 42, 56, \_72\_

Describe the Pattern:  $n \times n + n$