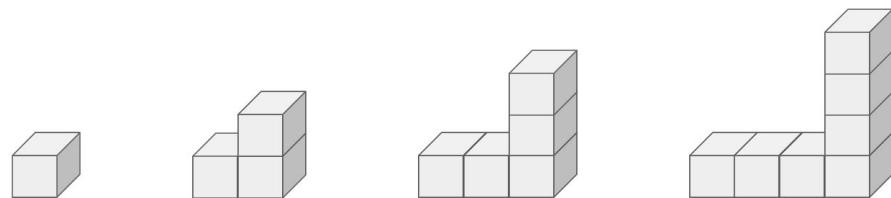


$$\begin{array}{ll}
 2n - 1 & 3n - n - 1 \\
 -(1 - 2n) & 1 + 2n - 2 \\
 -1 + 2n &
 \end{array}$$

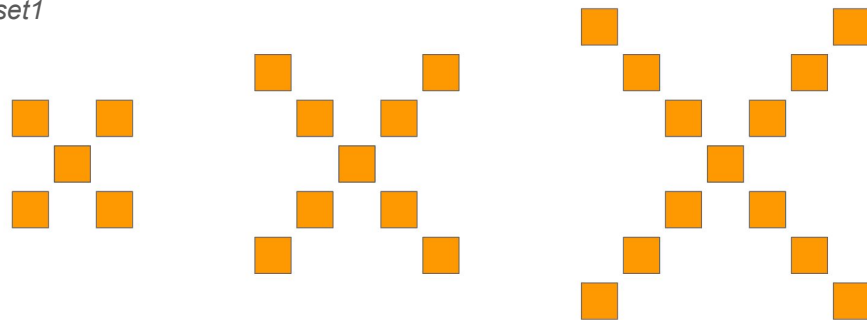
set1



cubetti nello step 43 = 85

$$\begin{array}{ll}
 1 + 4n & 2n + 1 + 2n \\
 4n + 1 & 3n + 1 + n \\
 -(-4n - 1) &
 \end{array}$$

set1



quadrati nello step 43 = 173

$$(n+1)(n+2) : 2$$

$$(n^2 + 3n + 2) : \frac{1}{2}(n+1)(n+2)$$

$$\frac{(n^2+3n+2)}{2} \quad 0,5(n^2 + 3n + 2)$$

set1



fette nello step 43 = 990

$$2n + 1$$

$$\frac{2n^2 + n}{n}$$

$$2 + 2n - 1$$

$$n + 1 + n$$

$$2(n + 1) - 1$$

set1



foglie nello step 43 = 87

$$(n + 1)^2$$

$$n^2 + 2n + 1$$

$$n^2 + 1 + 2n$$

$$(1 + n)^2$$

$$2n + 1 + n^2$$

set1



limoni nello step 43 = 1936

$$n(n + 1) : 2$$

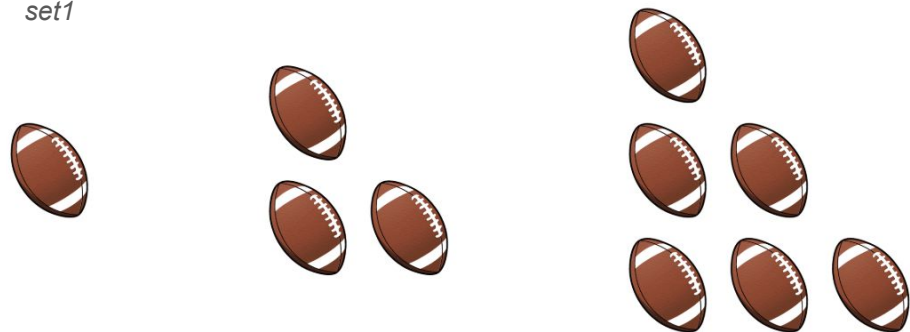
$$(n^2 + n) : 2$$

$$\frac{n^2 + n}{2}$$

$$\frac{n(n + 1)}{2}$$

$$\frac{1}{2} (n^2 + n)$$

set1



palloni nello step 43 = 946

$$1 + [n(n + 1)] : 2$$

$$1 + 0,5(n^2 + n) \quad 1 + (n^2 + n) : 2$$

$$\frac{n^2 + n}{2} + 1 \quad 1 + \frac{(n^2 + n)}{2}$$

$$3n + 3$$

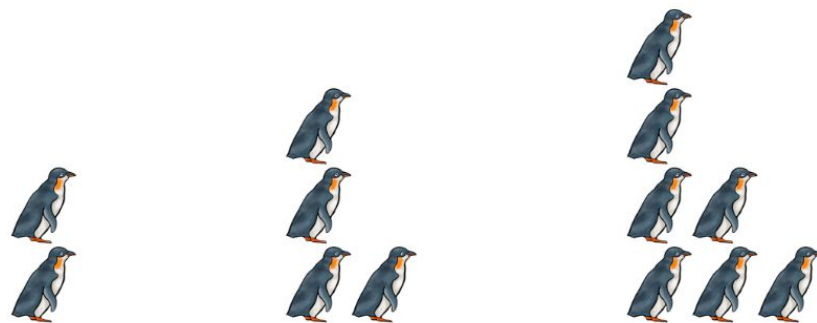
$$2n + n + 3$$

$$3(n + 1)$$

$$3(1 + n)$$

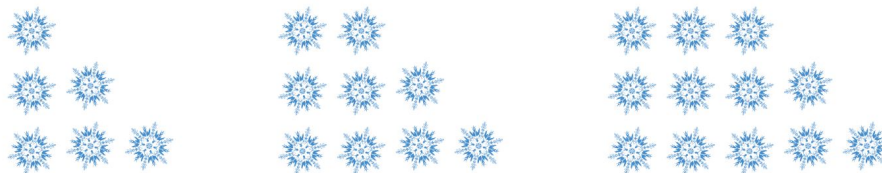
$$n + n + n + 3$$

set1



pinguini nello step 43 = 947

set1



cristalli nello step 43 = 132