```
Enalighmed Single of usely
· Puzzle 2
na ca for , atimy, examples
To jo in
 To i: 0 -> 2n (n xergéren regiraman evas na evas
a_{i}(n) = \sum_{i=0, a_{i}(n)} (n-i+1) = \sum_{i=0, a_{i}(n)} (n-2k+1) = (n+1) \frac{1}{2} (n+1)^{2}

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                                                                        "Aga Or(ne)
  ilorcum 5
a. Procedure InsertionSort (int A, int n) &
       if nel
            return;
       InsertionSort (A, n-1);
         key=A[n-1];
         (=n-2')
         while iso and Alizzkey?
                A (itl) = A(i) A
          A [i+1] = key;
    4
```