```
Toller AYFD:
1. - Log(Log(n))
   - log(n)
   - (109 INI)s
   - Ln (n)
                          -en
   -101
                           - 1 - 10^3 + 710^5
    - n - n log(n)
                           - 11
    - n2+109(n)
2. Function mysteryin)
                                       Cost
      (:=0
                                        CI
                                        CZ
      For i := 1 to n-1 do
        For j:= i+1 to n do
                                        C3
          For K := 1 to j do
                                        C4
              r:= (+1
                                        CS
      return (n)
  =1+ N-1+ \frac{O(NH)}{S} + O\left(\frac{O(NH)}{S}\right) + O\left(\frac{O(NH)}{S}\right) - 1
   Peo, Caso:
  =O(1) + O(n-1) + O(n^2) + O(n^3) + O(n^3) - O(1)
```

= ((v3)