| 1 | 2 | 3 | 4 | 5 6 | 7 8 | 3 | 10 |

0,9

N = 56

N = 72

0,9
j K

j k
0+9

x 8/2 = 4+1

4,5

5×6 = 30

j K
4 (4×9)+1

4, # K   4+9 = 13/2

6, K

6 + 1

⑥ ,7

OK ;)

0   3

| 1 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

x = j+k/2

if (A[x] ≥ N)

RICERCA-BIN (A, j, k)   2

   if (j = k) return false;   4

   if (A[j] == N) return true;   0 v 3

    x = (j+k)/2   1 a 3

   if (A[x] > N) RICERCA-BIN (A, j, x-1)   4 / 2

   else   RICERCA-BIN (A, x+1, k)   2

                                                     2 a 1