3. return linear Search Recursion (ars, k, i+1);

Tos (0 - v)

*23

IZB

5-1

[7,8,1,2,3] K=2, K=5 int line ar Search Rec (arr, k, i) & 1. y(i== aro length) ret wn - 1. مز y (ars[i]== k)& netwo i: 3. ut n = linear Search Recursion (ars, k, i+1), XX 345 4. Sout ("Iam recusion" + i); 22345 12345 5 return ni I'm reunion 2 I'm recurs; on I I'm returnion O 1 y (1== 2) Num; for i++; Sout ("Pre"+i) linea S Rec (++1) Sout ("part" +i) 1× 23 1223 01 O T1234 0 Pre Pre D

し ++) ++1; pre o l ユ Pre 124 0 2 trof Sout (i++) Port