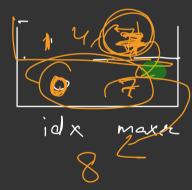


if (i = = are length -1) retvan core [i]; int maxer = max(are, i+1); eretvan Math. max (maxer, aren [i]);

0 1 2 3 7 S W 1 3 7 0

max

Max





Ques Last Index 0 1 2 3 4 5 6 7 Last-Index (3) PS int LICintaea, inti, into) Faith LI (are ,1,3) Exp LI (ver, 0, 3)

If (an!=-1) return an; else if (cont[i]== val) oreturn i; llse oveturn-1;

int ora = LI(arr, i+1, v);

If (ar!=-1) return as;

else if (cortil== val)

oreturn i;

Ques Fisist Index

0 1 2 3 4 5 6 7

2 3 1 2 4 3 7 3

Expectation Faith FI (core ,1,2) F[(aver, 0, 2) Sint FI (car, i, v) ? if (coror [i] = = val)

oretvan i; FI (cara , i+1, V);