

Intermediate B15 Page

1,4,6,7,12,14,16,17,20,29,30,34,39,47,40,67,12, while (1) R=N-1 f(an==2) return true; dse if (am < x) (L=M+1; else (R=M-1;) R=M neturen folse; 1) Lower-bound 3-3=0 2) Upperr-bound lower_bound (arm, L)= 3 upper-bound (arrige) = 3 [2,8] intidx = it - re-begin() //5 Lowen-bound C++ 0,1,2,3,4,5,6,7? // arcm, 2 1'3 A UB(VA) 11

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1 5 5 7 8 11 $\chi = 48$ $\nu B = 15$ $\chi = 48$ $\chi = 10$ $\chi = 48$ $\chi = 10$ $\chi = 48$ $\chi = 10$ χ 48 48 while (LKR) { M=(+R/2 if (am <x) L=M+1 else R=M 48

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tutoria L';