Let's solve it



Ed Road on and display neverse in ander on delight $\frac{2}{2}$ 1 for () = 5 for (1:0; 1<5; 1+t) PmH(-/.dln) 3 m [-1] ? scanf("),d", 2009(1))

limitation of any in C I The use of index is not cross checked for validity at comple time. con [-1] The mayourgant fail Anntime if that memory bolongs to someone class

Segrovendation fault there is a high chance that anay index is out of bohod an [-2] X J AM (J) X The state of the s

It is Loveloper's responsibility to make sure that onsay index is in valid range for that array, 52 Linear Search

Keyrod/m

Soll sold what found

mein() 11 x cmo, sno; sca-nf (1, d/8m), fur (i= b) i < 50°, itt) 2 semply, 11, 2(no); 7 (cno=== 5mo) Exited; // refund) Mot Found");

Int angro [50], sno; Reading [for (i = 0; i < 50; i++)

inght [3 camp(",d", gamano(")), Scurt (", d", & sno); for(1=0; 1<50; 1++) of (sno=commolid)

Frif ('Found''))

Printing = 303)

Printing without Entalive away int an []= {1,2,3,4,5}; int on (5) = 51, 2, 7, 4,5-3; int ant 35 = £1,2,3,4,53; 11 A om (77 - 51, 2,3,4,5) Find frequencials of demonds,

12 Duple cales Vs unique - 9 Given list of elements (numbers) show on my unique (Romore duplicates) Lamore from the manophol same anaff Source itself