Ours) Take 5 integers as input & frint their

Sum

int 9,92,92,94,95;

11 take input of our

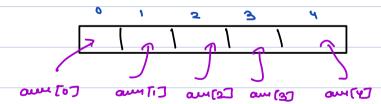
Ly Dequential Collection of Similar data

Train, IT play list, movie 1ist.

Lyn<u>to</u>;

int [] aux = new int [5];

Lype variable sine of annay
name



```
int max = 0; images. Mr. Move for (int i =0; i<n; i++) {

if (arri) = max) {

max = arr[i];
}

System.out.println(max);
```

```
Quest him an 9mteger array as imput,

check whether k is present in away ou not.

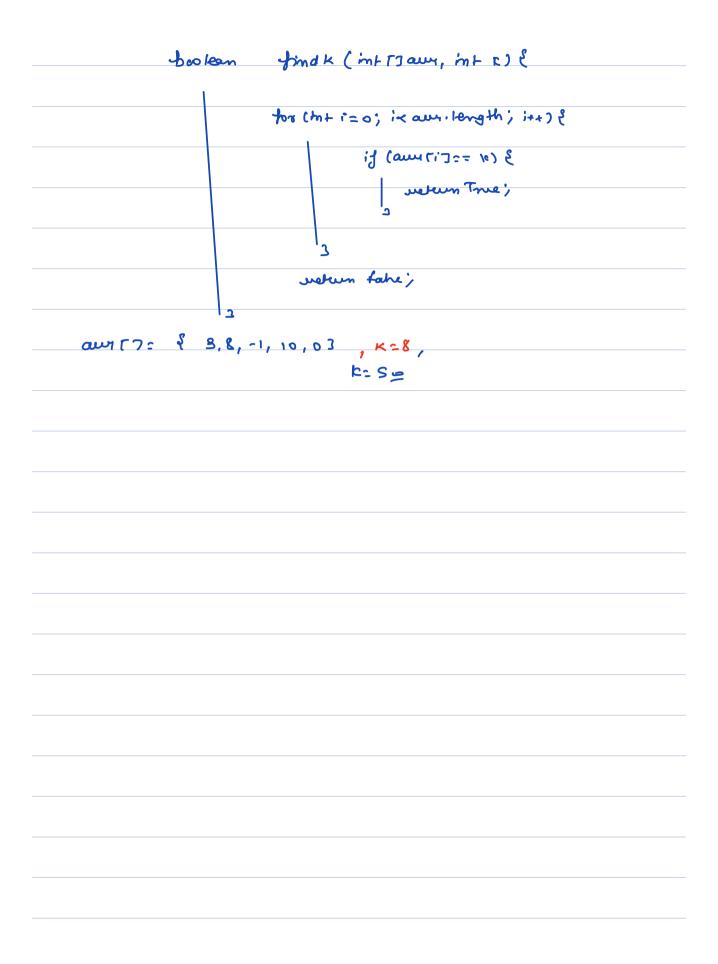
aux [7: § 3,8,-1,10,03]

k=8 \rightarrow True

k=100 \rightarrow false

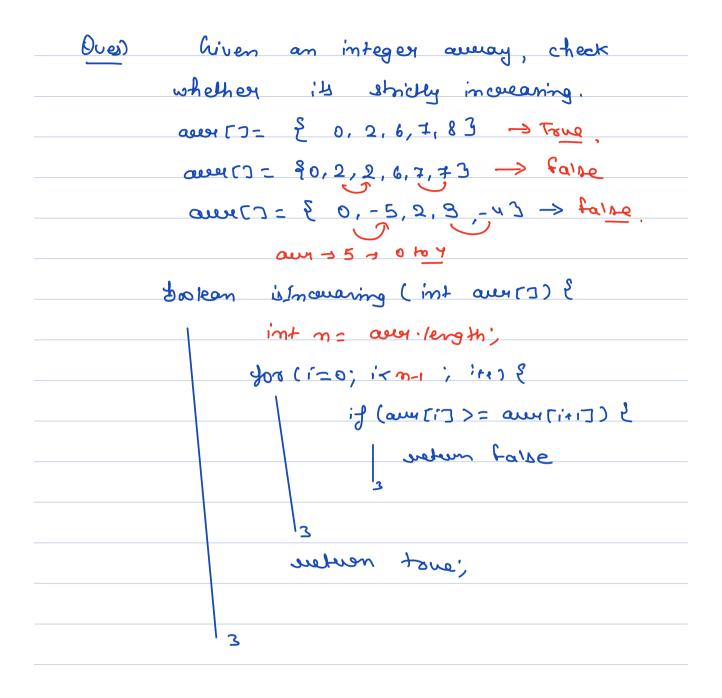
k=0 \rightarrow True

Print | find k (aux, k);
```

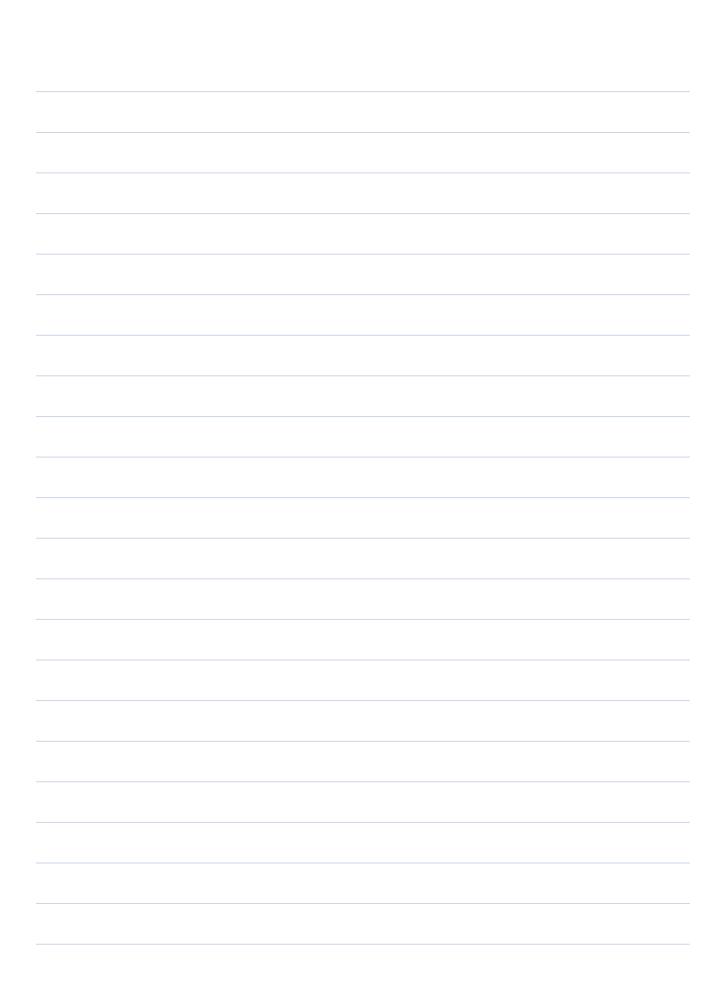


Ques) Winen an Integer and, welcon freq of k in the annay.
amr7= 2 1, 2, 1, 1, 8,0,2,1,23
K= 1 -> 4
k= 2 -> 3
K:5 →> 0
int frequency k (int I au, int R) &
int cnt = 0;
3 C++; ; Afgral was >; ;o=i) rof
1 con-46;
sueluen ent;
3

Oues When on integer away, reterm
freq. cant of among.
am(1)= & 1,1,2,1,3,1,3)
new auco= & 4,4,1,4,2,4,23
mf [] freq. Count (int [] alex) &
int [] new Arr = new int [aww.longth];
70%(1=0;14) &
menstro [i] = frequency K (aux, aux (i)),
Justeum new Arr;
2 Supplier History
Main ()
→ or
int () are = frequent (ann);
3



https://www.scaler.com/topics/java/online-java-compiler/?snippet_slug=843bbba29fb37f6d84ec



toolean is from	ne (m) {
int ent	
for (1=1);	~=m; i++18
·J (-	3 (0 = = i.vm
	conf +f
3	
ig (cn+=	= 2) {
ij (ent =	n True,
3 e143	
3	tun fahe;
3	

1 to 200

Yor (i= 2', i <= mii++) {
if (isholme(i)) {
) 2 Prim+ (i);
3