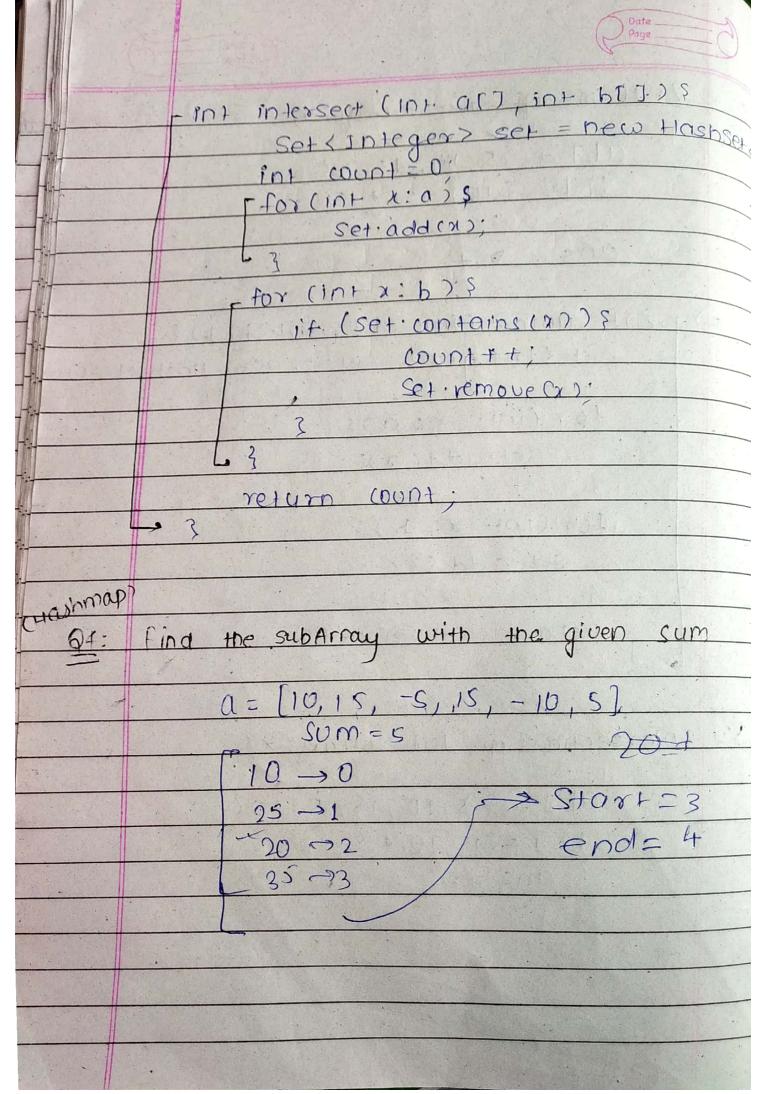
	Daty	
- 02	1x union of two auxays x	
1000	a[] = \$5, 10, 15, 53	
	6[7= \$10, 15, 4, 5]	
		64
	ans = 5 4	
=	print union (int at), int bij)?	
	Set (Integer) ser = new Hashs	61<>1.
	for (int x: ans	
	set add (a);	
	3	
	for (int x: b)?	
	Set add (x)	
	3	The or
	return setisized	1 = 17
	4 3	- Karan
03.	Intersection of two entrays *!	W
	OF) = \$ 5,10, (5, 5, 10?	
	677=\$15,10,43	
	ans = 2	
		in the
		A PART
		A Alient
3 (13 (1) (1) (1) (1) (1) (1) (1)		THE REAL PROPERTY.



	unde.
	The state of the s
	void subArraySum(int all, int sum);
	int currsum = D;
	int start = 0;
	int end = -1;
	Constitution of the second
	HashMap (Integer, Integer) map = new
	HashMap (20)
	[for(int i=0; .ixn; 1++) }
	cuursum += a[i]:
	rit (currsom -som == 0) \$
	Staut = 0; end = 2;
	break;
	\
	rif(map. containekey (sursom-som))s
	Staut = map: get (cursom -som)+1
	staut = map: get (cum som -som)+1. end = 2; break;
	43
	map. put (currsum, 2).
	L, 2
	ſif(endz=-1) \$
	Sugnit ("ADOL found").
7.	73
	relses
	Sysout (Start +" " + end);
	3

ope 2	
05 count the distanct elements in every wandow)
	No.
a=[1,2,2,1,3,1,1,3]	
$\kappa = 4$	
output: 2	
11113	
2	
2	
	n ko
code:	
A CONTRACTOR OF THE STATE OF TH	
runid count Distinct Flement (int al], int K) {	
Map (Integer, Integer) = new Hashmap (>0)	,
map. pur (ali), map. get or petault (ali), b) +1);	
$(\alpha (i7, 0) + 1)$.	
4 return Map siza);	
Sysout (map. sizpl)	
I for (int i=K, ixa-length; 1++) \$	
$\int if (affi map.get(afi-k) = = 1))$	
map.remove(ali-k7?;	
[Clses	
La Map. put (ali), map. get (ali-k7-1));
map. pur (ali), map. ger or De Fault (al)	20-1-33