	Page No
	df3
A STATE OF THE OWNER,	234
Å.	acds 20 graphs of the first the firs
	12 the state of th
	- you a pain is sorted on as a map, & bey:
-	, first element of each pair is checked
	whichever is smaller comes first if two of
	them are equal ex:
	23 and 24
	30, here 1st element of both thre pairs is some,
	so comparison comes to second elements of
	pair and as they are different; ky of
	map get sorted according to them. like this:
0	23
7	2.4 m 1 1 done hat 1000 is 102
D' to	Same process Jollong for vector and get if
d of	they are used as a key in map.
į.	The state of the s
	Defining a map with pair as a key and vector as a value.
	vector or a value ( a see asset)
	MAP < PATR < STRING, STRING>, VECTOR < INT >> M:
	died daily at 19
A CONTRACTOR ASSESSMENT	-> No of inputs we want to take in map
	3N? N;
	(3N >> N;
	and a to peuter that williams
. 2.3	-> Palzing infut in mah
	-> Palzing infaut in map FOR (3N7 i=0; i <n; i+t)<="" th=""></n;>
	E de la contraction de la cont
-	378344 EN, LN; 2516 - FALL 22 5402
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	Pag	e No
	Date	9
	The state of the s	F 3 L
	IN7 C7;	4 20
	and the same of th	0.16.2.
	-, Poleing frigt rampe, last rampe	rula us of
	4.11.14.14	Bases and
-0-0		inh!
<b>8</b> )		
Å.	FOR (3N7 )=0; j < (27; j++)	a dil
0	FOR CINITION TO LONGO WAR	50
1		
anne Ri		
10	P C C I I I I I I I I I I I I I I I I I	
/	the second of side of solar to	rang
· side	and month of pridrates hours up	dogo.
		paying
S Belline C	every data ses type as a terprenge	ate the
1 1	every data son type as a trefriendle	50 that
5	no copy of any of them is a	Acalea of
book	Conflexity )	ALT DE
	FOR AURO BIR: M	-
·M ·	CONTRACTOR CONTRACTOR AND	2.184
	-> Extracting pair	-/M
10	AUTO 4 FULL NAME = PR.F;	av s
		Ca Fara
	AUZO 4-1387 = PR.S;	
	Extracting both values of a pair  COUT << FULL NAME . F << "" << FULL	LL NAME.S
	COUT SS FOLL-NAME	d and
And the second s	ce com months	Coll of
	-) Extracting size of the vector	
	coup << 1347. 537E(1) << 4 ) my	
4		

	Page No
	Date
	-, Printing elements of the vectors FOR (AUZO & ELEMENT: L337)
	FOR (AUZO & ELEMENT : L347)
	COUZ << ELEMENT << " ";
	3 (10) 3 (1)
	cour << (1) m2?
	3
	_, 047847:
	96
Adir	4 + tra trail 12 1/29 10-19 unalled +0;
+ 7	1234
	cd surver of the state of the
	2
	1 2
	d F
	3 (">0 ") 1208.2
	234 ( "706:1) 1209 6
	(" 1 1 1 D 200 CT 27 0 1