ARRAY OF VECTORS VECTOR < 3N7 > V[N];

F	Page No
	11 Taking size of each vectory
_	1N1 € M;
3	(3N >> m;
	11 Taking user injuty in each vectors
	FOR (3N7 j = 0; j <m; j++)<="" td=""></m;>
	- Land Adaption to the printing
	347 x;
	(34 >> x;
	V[i] lusy_BACK(x);
1	artis in a see to dead
	The state of the s
	The transfer of supplications
	-> Printing array of yesters
	-, bringing array of vectors FOR (3N7 i=0; i <n; i++)<="" td=""></n;>
-	
	1) Print size of each vector
	(007 << "537E; " << V[i].537E() << " \~1";
	FOR (3N7 j=0; j < V[i]. \$37.5(); j++)
-	the state of the s
-	couz << V[i][j] << "";
	water to retire it in
-	3 cour << "/m"?
-	July 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1