## 2-D Vector. Amitilijet of 2-0 vertor: Vector < vector Lints> Name Henry Representation; Totalije of 2-D vester for an import & Sije;

Attalija of 2.0 verter for an import & Sije;

Vector < vector < int >> ovr (5, vector <int > (10,0))

2 D vector

Sije of Rew

Nome of Array.

10 You have siven an array & you are

Supposed to sort the given in such a way that -ve elements arrive Expore tves. Problem Statement:

Condition >

4 (arr[j] Lo) 2 Sup (ar (i), ar (j]);

Dry Rui;

1-2/-9/7-32/4 -1/2/-9/7-32/4

; o = j = 0 = j

j < 0

3 = 0; 5= 5

jlo

2-035-2

j 60 V, 8mp., 1++, j++

:=1, j=3

j<0×

1=1, j=4

jcov

7 [] = = Size - 1

Time Complexity

Sy, of honors

O(2n)

## (ODE,