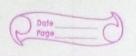


	Exno: 86 Title: Huston to logge
	Date: Roturning an Array as Argument
	29-11-2021 · Malmith to saling ()
	Estational robins Property out will
	Algorithm:
	1/2 8 8 (
	Step 1: Start
	3448
	Step 2: Declare newseary variables and function get details
	function get details andway would
	10
	Step 3: Read number of elements from user to be entered in arrays for rall number and marks.
	to be entered in arrays for rall number
	and marks.
	55
	Step 4: Cheele if the marker are above to.
-	hoving marks allove
	To are returned to main function using
	pointers
	The second secon
	Stop 5: In main function arrange the roll numbers in ascending order.
	numbers in ascending order.
	Step 6: Print all necessary outputs.

Experted Output: 1911 1810000 Enter Mo Student Register numbers: Enfor Number of Students: 1505-11-12 13241 Stop 1: Stort 97413 22546 13454610100 une21000 010101 12 gol Enter Students Corresponding Markes: 200 3: Read wonder of olement sand is golf de la contered in arrows for roll Strainer the roll numbers of students who got about 10 dare: 13241/1022546 97413 Stop 5: In main function aname the stop of Print all necessary during



flowchart:

START

Declare all the necessary variables and function get debails

get-debails

from user to be entered in arrays for noll number and marks

mark > 70

having mark above to

not having mark above

70

in According order

Display the rall numbers having marks above to

(STOP)