- २१	= Einary Search - Torbed Robabed Array :
	ment:
	Page No
	Robation:
	→ Q, 3, 4, 7, 11
	Robation > Clock Wise  Anti-Clock Wise
	Anti-Clock Wise
/	
	o) Cloth Wise ->
	7, 11, 2, 3, 4, 7, 11
	- Très well form au Onsorbed
	· Tris will form an Onsorbed Auray
(•	) Auti - Clock Wise ->
	- AMUL - CLOCK WILL -
	2, 3, 4, 7, 11, 2, 3
	() () () ()
	-> CW R = Robation Cour
	RO -> 2,3,4,5
	RI -> 5, 2, 3, 4.
B	
	-> ACW Bobb were
	RO -> 2, 3, 4, 5 same expect
	R3 -> 5, 2, 3, 4 Robation Count
-	
	event ald si energhib ulnos and one disperente de description
	different robation court.

→ CWRA → RC → index of minimum element. → ACW -> RC -> (N - index) % N;

Example of Auli Clock Wise Soled 3 5, 2, 3, 4

Tobal length -> 4-1=3.

· Min alement in RSA - CW

Roll wit

864, 2, 3, 4, 5, 6.3

There rave 3 conditions

Sorbed Sorbed?

Consorbed Sorbed

Sorbed Onsorbed.)

· Marc is blad alement in which

Nech element is V smaller.

Abhen was duamelle hardle sie will

Rravious element is 1 preaber.

> &: Skip Eearch Epace 1000 [] = 64, €, 3, 4, 5, 6.

Experiment:	Date Page No
· Morre Lowards Unsorted Half · If both sides its sorted  Then more of left · Target : Less than brew	Lious element
Dry Pur 3 0 1  V 1000 [] = 64, 9	4 4
3	Mid F  Souled Side
Then we wi	ll find ûn 2 ] 5
· Check Shal part is sor	*
V	> iarro Cried ] Side is Sorbed.
DELTA®	is sorbed blen on left Side of
End = mid	, <b>- 1</b>

should = mild + 1;

→ @6

Find She man Element.

varue [] = {64, 2, 3, 4, 5}

Mis varear is not sorbed. It

Conclusion:

The showward evan <-

Obherwise: -> Move howards unsorbed half.

· MAX Element:

-> The only element which is smaller black also week elements.