3 Timary Tearch Questions 3 L-91 → Bibonik Avray € L> Moundain Array Elboria Array Example: Enscarre yllinds & : [2, 4, 11, 19, 17, 5, 1]. Find ble Minimum Element in an Bislowin Away. { 2, 5, 7, 11, 10, 2, 1]

	Experiment :         Date           Page No
	Minimum Element of a Bitonic Avray.  Mien -> Grave GOI, avec Ton-11);
	-> Q : Eind Reak / Max / Belonie Pohnt un vorray-
	arvo [] = { 2, 4, 6, 11, 9, 7, 7, 13;
	· Tiboniu Array.
	Reak = 11
	-> Origin Property of Element wo
	leak Element
1	
	4,6,17,9,7
	Peak.
	· 17 is the confy element which is greater elements
	V
_	
	Dobe 3 From this compt we used to find &
	things an our array.
	D Proving -1
	Derb = mid -1  (a) Dorb = mid +1
DELTA®	

$$-1, 0, 1, 2, 3, 4, 5, 6.$$

$$= (could - 1 + 0)$$

$$= (0 - 1 + 2)$$

$$= (-1+7)$$

Rrewous & Modulous aberdon \_ 3 alo N-1

francous -> (mid - 1 + N) % N

· Dow Shat,

{ Bravious well be -> Could -1+N)%N} Nech well be -> Could +1)% N.

-> Q3 Search van element un van Biolonico Array.

avu []:[2,4,6,7,5,3,2,1]

D Find Tibonic Road in the given werray-