Murali	
UCFID:	
4953472	
	Foundation Exam-Summer 2021-Section 2B There are 10 blanks, the "ordin is from top to boother, and left to usn't of each like of code.
\.	There are 10 blooks the "oldi" is from too to bottom,
-	and left to went of each like of rade.
	(1) return eval (values, peim, n);
	(2) K!=i
	3) Values [N]
	(4) N+1
	(5) n
	(2) values [i]
	(D) n-1
	(Value S[perm[i]]
	1 Values [perm[i+1]]
	(io) 10
2	α
	2nd it. 6 9/13/44/18/12/3/11/
	3.2 1. 6 9 13 44/18 /22/3/11
	41h it. 6 9 13 18 44 22 3 11
	5th it 6 9 13 18 22 44 3/11
<i>y</i> -	641 ;1. 3691318 624111
77	
	$b)$ i. n^2
	11. N ²
	iii. n'logn
- 10	iv. nlogn
-2-	V. N ²
D	
	(question 3 on back)
4.5	

3.	1011010 10100 0110100 01001 0010000 AND = 0 = disport int disjoint (int jet1, int set2) if((set1 & set2) == 0) return 1; return 0; 3
170	
	The state of the s
1	
1.	
= 1	