MERN Assignment 19-01-2022 (31) Write logical steps, pseudocode and draw flowchart of "finding missing number in the given array" arr = [5,9,1,3,6,7,8,10,4] Flowchart: Start Take "input 'arr" int arr = [5,9,1,3,6,7,8,10,4]; int orginal length = arr. length + 1; int sum = original dength) = (orginal lengths) ints=0; (tor(inti=0; ixarr.length) S=S+arrEil; print ("The missing no"+ (sum-5));

Pseudocode:

1-Input array as "arr" Start! 2. int arr = [519,1, 3,6,7,8,19,4], 3. "int orginal length = arr. length+1; 4. int Sum = (Original length) * (original Length+1) 5 int 5=0; 6 for (Sot i=0; it arritength; i++) { S= S+ ONTEJ; 7. print ("Themisting number"+ (Sam-S));

Erd: