DAY-26 1. Merge two socked Acrang. Afproach :--> create additional entra one, given list and 113tz elements in lot , and lista copy this smaller doment to mon't position in list 3 and move ahead in list 3 and > If mero one remaining Clements in dist 1 as list2, copy their also in hists. 1) tind Subarray with given sum # Criven on unforted array of wontineous subarray which adds to a given number. I rangle: import \$ 1:5ttu = [1,2,7,0,9], sum=16

simple Approach: one by one and check the sum of every subarray. 1900 itum! -) Traverse the ourroughist from start to end -) From every index start another loop from i to the and of array to get all subarray starting from i temp > keep a variable sum to calculate the sum. -) For every inden in inner loop applate sum = sum + array [] ) If the sum is equal to the given sum then print the entorroy.