array = [1,3,5,6,7] torget = 8 Time Space 1: Soit = [7,4,3,2,1] -> revenue nlogn n 3. Check for some number (ofn) 3 Check if two arrays have the same winter. → a= [1,3,5,6,7] b=[2,4,4,5,9,10] if atil the while Cixten(a) and jxlen(b) if 是了<是门: if a] > b [] if a j==bbj.
retorn true Jeton False. Time => n log(n) Spore =>n.

Second try: Time-s O(n) or ray = [1,3,5,9]. target - 8 1->[0]. Lish = 3-117 5 > [2] .9. [3.] t-ary: [7,5,3,-1] . Pseudo ade. · oxiay = · a. -> t-a= s_a - 9 . pot a in al Loshmap with indices - 3 odd (t-a) to boshmap with indices if any value in hashmap has 2 elements and the most denontry are not. Same then return those invides: