```
Two Sum

[2,7,11,15], target 18 [1,2]

Sum of 2 min from any

Given array of # and a taget #
Approaches: Brute force - but not your - time space is too by -- O(n2)
            for a in n: O(n) > O(n2)
               if a=5:
               if c+b = torget
               return (Ic, Ib)
                return []
       Voc date structure -- hashmap / betweeny - Solve in lines the
             for ni in nums
                values [n] = i
                if (values (target-n]) { tim! On)
                  retron in,i. Span: O(n) = Span
                return ()
```