Algorithm

1. Iterate the array from the first index through the last index. Let it be index "i"
2. for every element in the array:
   a. Iterate through the array again from index+1 through the last index. Let it be index "j"
   b. Add the elements in the indexes i and j
   c. Compare the sum with x
      i. If it is equal, print the pair. i.e., elements in the indexes i and j
      ii. return true
3. return false, if the control of the function reaches here. Which means, the loops have not been executed at least once.