PROBLEM DEFINITION:

Write a function called sortedHasSum, which takes two arguments, an array of length N and a number x. Return Boolean value whether array has a pair whose sum equals to x.

For example:
1) Array = [1, 2, 3, 7, 8, 14, 18, 30], value = 20
   O/P - True
2) Array = [-20, -7, -3, -1, 0, 15, 30, 100], value = -5
   O/P - True

Restrictions:
   You are not allowed to use any Hashing data structure.