**[Array Pair Sum Divisibility Problem](https://practice.geeksforgeeks.org/problems/array-pair-sum-divisibility-problem3257/1)**

Given an array of integers and a number k, write a function that returns true if given array can be divided into pairs such that sum of every pair is divisible by k.

**Example 1 :**

**Input :** arr = [9, 5, 7, 3], k = 6

**Output:** True

**Explanation:** {(9, 3), (5, 7)} is a

possible solution. 9 + 3 = 12 is divisible

by 6 and 7 + 5 = 12 is also divisible by 6.

**Example 2:**

**Input :** arr = [2, 4, 1, 3], k = 4

**Output:** False

**Explanation:** There is no possible solution.

**Your Task:**  
You don't need to read or print anything. Your task is to complete the function **canPair()** which takes array and k as input parameter and returns true if array can be divided into pairs such that sum of every pair is divisible by k otherwise returns false.

**Expected Time Complexity:**O(n)  
**Expected Space Complexity :**O(n)

**Constraints:**  
1 <= length of array <= 10^5  
1 <= elements of array <= 10^5  
1 <= k <= 10^5