170 - Two Sum III - Data structure design

Design a data structure that accepts a stream of integers and checks if it has a pair of integers that sum up to a particular value.

- `TwoSum()` Initializes the `TwoSum` object, with an empty array initially.
- `void add(int number)` Adds `number` to the data structure.
- `boolean find(int value)` Returns `true` if there exists any pair of numbers whose sum is equal to `value`, otherwise, it returns `false`.

Example 1:

```
Input
["TwoSum", "add", "add", "add", "find", "find"]
[[], [1], [3], [5], [4], [7]]
Output
[null, null, null, null, true, false]

Explanation
TwoSum twoSum = new TwoSum();
twoSum.add(1);   // [] --> [1]
twoSum.add(3);   // [1] --> [1,3]
twoSum.add(5);   // [1,3] --> [1,3,5]
twoSum.find(4);  // 1 + 3 = 4, return true
twoSum.find(7);  // No two integers sum up to 7, return false
```

Constraints:

- $-10^5 <= number <= 10^5$
- $-2^{31} <= value <= 2^{31} - 1$
- At most 10^4 calls will be made to `add` and `find`.