Check If N and Its Double Exist

```java
import java.util.HashSet;

class Solution {
    public boolean checkIfExist(int[] arr) {
        HashSet<Integer> seen = new HashSet<>();

        for (int num : arr) {
            if (seen.contains(2 * num) || (num % 2 == 0 && seen.contains(num / 2)))
{

                return true;
            }
            seen.add(num);
        }

        return false;
    }
}
```