

```
i Java
                                                                               {} 5 @ II
               Autocomplete
       class Solution {
 1 ▼
            public boolean canMakeArithmeticProgression(int[] arr) {
 3
                Arrays.sort(arr);
 5
                int prevDiff = arr[1] - arr[0];
 6
 7
                for(int i = 1; i < arr.length - 1; i++){</pre>
                    int currentDiff = arr[i+1] - arr[i];
 8
 9
10
                    if(prevDiff != currentDiff)
11
                         return false;
12
13
                    prevDiff = currentDiff;
14
15
16
                return true;
17
18
Your previous code was restored from your local storage. Reset to default
```

▶ Run Code ^

Submit