

```
i Java ∨ | Auto
           HashMap<Integer, Integer> m = new HashMap<>();
           int[][] dp;
           boolean solve(int i, int k, int[] stones) {
               if (i == stones.length - 1) {
                    return true:
               if (dp[i][k] != -1) {
                   return dp[i][k] == 1;
               boolean k0 = false, kp = false, k1 = false;
               if (m.containsKey(stones[i] + k)) {
                    k0 = \text{solve}(m \text{ get}(\text{stones}[i] + k) \text{ } k \text{ } \text{stones})
Testcase
Accepted Runtime: 0 ms
  • Case 1
                • Case 2
Input
  [0, 1, 3, 5, 6, 8, 12, 17]
Output
  true
Console v
                                                                                      Run
                                                                                                Submit
```

