```
public static ArrayList<String[]> missHouseMeal(String[] sideDishes) {
         Stack<String> stack = new Stack<>();
         ArrayList<String[]> result = new ArrayList<>();
         Arrays.sort(sideDishes);
         result = search(stack, idx: 0, sideDishes, result);
         result.sort((01, 02) -> Arrays.toString(01).compareTo(Arrays.toString(02)));
     3 usages 4 Kim-Jihyun1
     public static ArrayList<String[]> search(Stack<String> stack, int idx, String[] sideDishes, ArrayList<String[]> result) {
         if (idx(>=) sideDishes.length) {
base
case
            String[] arr = stack.toArray(new String[0]);
            result,add(arr);
                                                                                    재키하수
                                                                     재키가 끝났을 때
           (return) result;
             stack.push(sideDishes[idx]);
             search(stack, idx: idx + 1, sideDishes, result);
                                                                                  stack.push
             stack.pop();
             search(stack, idx: idx + 1, sideDishes, result);
                                                                                   Stack. pop
```

