```
def find_second_lowest_grade_students(data):
  # fetch teh grades from the data
  grades = []
  lowest_grade_students = []
  for name, grade in data:
    grades.append(grade)
  second_lowest = sorted(set(grades))[1]
  for name, grade in data:
    if grade == second_lowest:
      print(name)
```

```
find_second_lowest_grade_students(([["st1", 25.0], ["st2", 45.3], ["st3", 33.45],
```

```
    st3
```

```
find_second_lowest_grade_students(([["st1", 25.0], ["st2", 45.3], ["st3", 33.45],
```

```
    st3
    st5
```

Double-click (or enter) to edit

```
find_second_lowest_grade_students(([["chi", 20.0], ["beta", 50.0], ["alpha", 50.0
```

```
    beta
    alpha
```

```
def fetch_indexes_sum_of_numbers(nums, target):
  indexes = {}
  for count in range(len(nums)):
    second_number = target - nums[count]
    if second_number in indexes:
      return [indexes[second_number], count]
    indexes[nums[count]] = count
  return []
```

```
fetch_indexes_sum_of_numbers([1, 2, 4, 6, 7, 2, 6, 8], 11)
```

```
    [2, 4]
```