

Java

```
class Solution {  
    public List<Integer> topStudents(String[] positive_feedback, String[] negative_feedback,  
                                     String[] report, int[] student_id, int k) {  
    }  
}
```

JavaScript

```
/**  
 * @param {string[]} positive_feedback  
 * @param {string[]} negative_feedback  
 * @param {string[]} report  
 * @param {number[]} student_id  
 * @param {number} k  
 * @return {number[]}  
 */  
var topStudents = function(positive_feedback, negative_feedback, report, student_id, k) {  
};
```

C++

```
class Solution {  
public:  
    vector<int> topStudents(vector<string>& positive_feedback, vector<string>& negative_feedback,  
                           vector<string>& report, vector<int>& student_id, int k) {  
    }  
};
```