(a)
```java
public double getScore (ArrayList<String> key) {

        int numCorrect = 0;
        int numWrong = 0;

        for (int i=0; i < key.size(); i++){

            String studentAnswer = answers.get(i);
            String keyAnswer = key.get(i);

            if (!studentAnswer.equals("?")) {
                if (studentAnswer.equals(keyAnswer)) numCorrect ++;
                else numWrong ++;
            }

        }

        return numCorrect - (0.25 * numWrong);
}
```

```
7) public String highestScoringStudent(ArrayList<String> key) {
    double highScore = -1;
    String name = "";

    for (studentAnswerSheet A : sheets) {
        double score = A.getScore(key);

        if (score > highScore) {
            highScore = score;
            name = A.getName();
        }
    }

    return name;
}
```