import java.util.\*;

public class StudentScoreCalculator {

public static void main(String[] args) {

Map<Integer, List<Integer>> studentScores = new HashMap<>();

studentScores.put(1, Arrays.asList(10, 20, 10));

studentScores.put(2, Arrays.asList(10, 20, 11));

Map<Integer, Integer> studentTotalScores = new HashMap<>();

for (Map.Entry<Integer, List<Integer>> entry : studentScores.entrySet()) {

int studentId = entry.getKey();

List<Integer> scores = entry.getValue();

int totalScore = 0;

for (int score : scores) {

totalScore += score;

}

studentTotalScores.put(studentId, totalScore);

}

System.out.println("Student ID\tTotal Score");

for (Map.Entry<Integer, Integer> entry : studentTotalScores.entrySet()) {

int studentId = entry.getKey();

int totalScore = entry.getValue();

System.out.println(studentId + "\t\t" + totalScore);

}

}

}