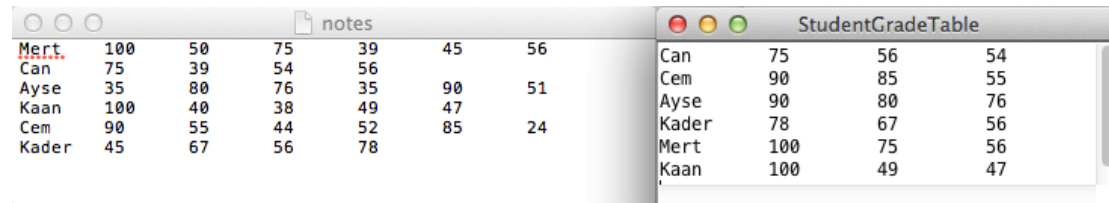


## StudentGradeTable

Your task is to write a program that will read the table of student grades given in a file named 'notes' and print the list of top most 3 grades for each student.

Some of the students did not take some of the exams; hence the number of grades is different for each of them.

Below, the text file containing the data and the example output is shown.



notes						
Mert	100	50	75	39	45	56
Can	75	39	54	56		
Ayşe	35	80	76	35	90	51
Kaan	100	40	38	49	47	
Cem	90	55	44	52	85	24
Kader	45	67	56	78		

StudentGradeTable			
Can	75	56	54
Cem	90	85	55
Ayşe	90	80	76
Kader	78	67	56
Mert	100	75	56
Kaan	100	49	47

This project aims combining the use of following components:

StringTokenizer (to split a line read from the file)

ArrayList: To store each line and another to store varying number of grades for a student.

Iteration: Iterating over a set or list of values.

HashMap: To store student name mapped to an ArrayList of grades.