Reason For Test Case	Input Values	Expected Output	Observed Output
-Normal data (one record)	1111 1 10	Stud Id AVG of Quizzes 1111 10.00 >>>Mean of AVG of Quizzes: 10.00 >>>There were 1 students & 1 quizzes in file.	
-Normal data (Multiple records) -Zero as input for exam scores	2222 2 50 60 3333 3 0 0 0	Stud Id AVG of Quizzes 2222 55.00 3333 0.00 >>>Mean of AVG of Quizzes: 27.50 >>>There were 2 students & 5 quizzes in file.	
-No Data (end of file)		Stud Id AVG of Quizzes There is no enough data to calculate the Mean of the AVG for it ! >>>There were 0 students & 0 quizzes in file.	
-Zero number of quizzes (One Record)	4444 0	Stud Id AVG of Quizzes 4444 No Quizzes There is no enough data to calculate the Mean of the AVG for it ! >>>There were 1 students & 0 quizzes in file.	
-Zero Number of Quizzses (multiple records)	5555 0 6666 0	Stud Id AVG of Quizzes 5555 No Quizzes 6666 No Quizzes There is enough data to calculate the Mean of the AVG for it ! >>>There were 2 students & 0 quizzes in file.	
-Mixed input of everything (zero number of quizzes, Normal data, zero as exam scores)	1111 3 20 15 10 2222 0 3333 2 0 0 4444 4 40 60 50 40	Stud Id AVG of Quizzes 1111 15.00 2222 No Quizzes 3333 0.00 4444 47.50 >>>Mean of AVG of Quizzes: 20.83 >>>There were 4 students & 9 quizzes in file.	