Prog7 - Abdulrahman Zaiter

```
output("*~~< Stud Quiz Report >~~*")
output("Stud Id", "AVG of Quizzes")
recordCount ← 0 studCount ← 0
input(studId) input(numOfQuiz)
While There is Data Do
   tempCount ← 0 tempSumScore ← 0
                                                            Is numOfQuiz > 0?
                                                                                                 F
   recordCount = recordCount + 1
                                                                                                Ø
   studCount = studCount + 1
   While (numOfQuiz > 0) Do
      input(quizScore)
      numOfQuiz = numOfQuiz - 1
      quizCount = quizCount + 1
      tempCount = tempCount + 1
      tempSumScore = tempSumScore + quizScore
   output(studid)
                                                     Is tempCount > 0 ?
   ٧
                                                                              output("No Quizzes")
   quizAvg ← tempSumScore/tempCount
   auizAvgSum ← quizAvgSum + quizAvg
   output(quizAvg)
   input(studid) input(numOfQuiz)
                                        Is recordCount > 0 ?
V
                                                                                                 F
                                                 output("There is enough data to calculate the Mean")
avgMean ← quizAvgSum/recordCount
output(">>>Mean of AVG of Quizzes: ", avgMean)
output(">>>There were ", studCount, " students & ", quizCount, " quizzes in file.")
```