

```

start
  Declarations
    string newSalesperson
    num newAmount
    string usedSalesperson
    num usedAmount
    string bothAtEof = "N"
    string HIGH_NAME = "ZZZZZ"
    InputFile newSales
    InputFile usedSales
    OutputFile allSales #Capitalized S
  getReady()
  while bothAtEof = "N" #Should be N not Y
    detailLoop()
  endwhile
  finish()
stop

getReady()
  open newSales "NewSales.dat"
  open usedSales "UsedSales.dat"
  open allSales "AllSales.dat"

  input newSalesperson, newAmount from newSales
  if eof then
    newSalesperson = HIGH_NAME #Wrong variable
  endif

  input usedSalesperson, usedAmount from usedSales
  if eof then
    usedSalesperson = HIGH_NAME #variable spelling
  endif

  if newSalesperson = HIGH_NAME AND usedSalesperson = HIGH_NAME then
    bothAtEof = "Y"
  endif
return

detailLoop()
  if newSalesperson < usedSalesperson then #Operator
    output newSalesperson, newAmount to allSales #Wrong variable(new vs used)
    input newSalesperson, newAmount from newSales
    if eof then
      newSalesperson = HIGH_NAME
    endif
  else
    output usedSalesperson, usedAmount to allSales
    input usedSalesperson, usedAmount from usedSales
    if eof then
      usedSalesperson = HIGH_NAME
    endif
  endif
  if newSalesperson = HIGH_NAME AND usedSalesperson = HIGH_NAME then
    bothAtEof = "Y"
  endif
return

finish()
  close newSales
  close usedSales
  close allSales
return

```