Program-1 part 1 mat 1
; terate col ther raw
start place \$ morement lecture of for in rows, col, start, incr)
matrix:[]
matrix. uppend (new row) -otal=start for in col appoint (+otal) totalt - Incl refull matrix print matrix (marrix) ret string = ""

for in conge matrix length

for in conge matrix [0]. length

ret string. append (matrix [:][],

tabspre, new line) ret string = "11 return ret string unite-file (file name uniting-pref, string) openfile write string in tile under writing pref

65 Parse from file (file)
matrix = []
Open file For; in file lorgth natrix, append (file line. split) - switch to digit here? later? close file return matrix compare size(mat 1 mot 2) if mat size 1 == mut size 2 return true return Palise add matrix (mat 1, math)
matteral = [] for i in range length mat!

most final appoind (new row)

for i in range, len mat 1 [0]

matteral isappend (digit i drg it)

return final map

mad 3 similar to mat 2 meed to multiply 1 number in \$ 100p mat a columns and I row tende tull matrix 3 10005 K in most 1 rows for j in (most 2 col) for i in (most 1 rows) running + 6tal =+ mutiply dig reset running + 6tal = 0 return mostrix. append (total)

return nation