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def leer_info(ejs, default):
    linea = ej.s.readline()
    return linea if linea else default

movsbane = open("C:\mia2017\Algo1\Python\EjMergeTXT\MoviBANE.txt", 'rt')
movshb = open("C:\mia2017\Algo1\Python\EjMergeTXT\MoviHB.txt", 'rt')
movssuc = open("C:\mia2017\Algo1\Python\EjMergeTXT\MoviSUC.txt", 'rt')
max = 999999
linea = leer_info(movsbane, '999999,0')
bane_cta, bane_importe = linea.rstrip().split(',')

linea = leer_info(movshb, '999999,0')
hb_cta, hb_importe = linea.rstrip().split(',')

linea = leer_info(movssuc, '999999,0')
suc_cta, suc_importe = linea.rstrip().split(',')
total = 0

while bane_cta != max or hb_cta != max or suc_cta != max:
    tot_cta = 0
    men = min(hb_cta, bane_cta, suc_cta) # min es una función de python
    print('cta:', men)
    while bane_cta == men:
        tot_cta += float(bane_importe)
        linea = leer_info(movsbane, '999999,0')
        bane_cta, bane_importe = linea.rstrip().split(',')
    while hb_cta == men:
        tot_cta += float(hb_importe)
        linea = leer_info(movshb, '999999,0')
        hb_cta, hb_importe = linea.rstrip().split(',')
    while suc_cta == men:
        tot_cta += float(suc_importe)
        linea = leer_info(movssuc, '999999,0')
        suc_cta, suc_importe = linea.rstrip().split(',')

    print('Total por cta:', tot_cta)
    total += tot_cta
print('Total Gral:', total)

movsbane.close()
movshb.close()
movssuc.close()

```