

```
Shell Samcef
Microsoft Windows [version 6.0.6001]
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C:\Users\Santech>cd..
C:\Users>cd..
C:\>cd temp
C:\temp>python donnee.py
File "donnee.py", line 4
    print repr(ch)
          ^
SyntaxError: invalid syntax

C:\temp>python donnee.py
b'#####
# CPU= 0 H 0 Min 0.76 Sec. Resident= 0 H 0 Min 2.00 Sec. R= 3
8.2%#####
#####
#####\r\n \r\n \r\n 1.1. DONNEES GENERALES
# \r\n =====
# \r\n Niveau d impression.....
.....ILIST = 2 # \r\n Cas/pas a traiter.....
.....ISTEP = 0 # \r\n \r\n \r\n 1.2. INFORMATION SUR LES FISSUR
ES # \r\n =====
===== # \r\n \r\n \r\n 1.3. CREATION
DES CHAMPS THETA # \r\n =====
===== # \r\n \r\n
-----\r\n AXES EN FOND DE FISSURE - FISS 1000\r\n
2\r\n 1 -8.881784E-16 -1.000000E+00\r\n 2 1.000000E+00 1 0.0
00000E+00\r\n
-----\r\n \r\n \r\n 1.4. CALCUL DES INTEGRALES J
# \r\n =====
# \r\n \r\n CAS DE CHARGE 1\r\n -----
\r\n FISS RAYON J<1> J<2> KI KII SI
H<DEG.>\r\n
-----\r\n 1000 2 0.851894E-01 -0.183440E-01 0.133047E+03
-0.945390E+01\r\n 1000 3 0.852888E-01 -0.190759E-01 0
.133142E+03 0.111593E+02 -0.937005E+01\r\n 1000 4 0.851888E-01 -0.190
821E-01 0.133000E+03 0.111910E+02 -0.940493E+01\r\n 1000 5 0.851954E
-01 -0.194251E-01 0.133027E+03 0.112153E+02 -0.942259E+01\r\n
-----,

C:\temp>
```

```
Notepad++ - C:\temp\donnee.py
Edition Recherche Affichage Format Langage Paramétrage Macro Exécution TextFX Plugins Document ?
py calcul.py testdem.dat ecriture.py new_points.dat donnee.py internet.py testdem.bat test.txt new.3.py

1 f = open('test.txt','rb')
2 ch = f.read()
3 f.close()
4 print (repr(ch))
5

file nb char : 71 Ln : 4 Col : 17 Sel : 0 Dos\Windows ANSI INS
```