```ruby
#ar = ["a","b","c","d","e","f","g","h","i","j","k","l","m","n","o","p","q","r","s","t","u","v","w","x","y","z"," "," ","\n","\t","\\","\"",',','#',"~","]","[","{","}","`","¬","|","¦","!","'","£","$","%","^","&","*","(",")","-","_","+","=","A","B","C","D","E","F","G","H","I","J","K","L","M","N","O","P","Q","R","S","T","U","V","W","X","Y","Z","0","1","2","3","4","5","6","7","8","9",","."/","<",">",",",":",";","@","?"]
#ar = ['a','b','c','d','e','f','g','h','i','j','k','l','m','n','o','p','q','r','s','t','u','v','w','x','y','z',' ',' ','\n','\t','\\','\'',',','.','/','<','>',',',';','@','#','~',']','[','{','}','`','¬','|','¦','!','"','£','$','%','^','&','*','(',')','-','_','+','=','A','B','C','D','E','F','G','H','I','J','K','L','M','N','O','P','Q','R','S','T','U','V','W','X','Y','Z','0','1','2','3','4','5','6','7','8','9','\0',':']
ar = ["a","b","c","d","e","f","g","h","i","j","k","l","m","n","o","p","q","r","s","t","u","v","w","x","y","z"," "," ","\n","\t","\\","\"",',','#',"~","]","[","{","}","`","¬","|","¦","!","'","£","$","%","^","&","*","(",")","-","_","+","=","A","B","C","D","E","F","G","H","I","J","K","L","M","N","O","P","Q","R","S","T","U","V","W","X","Y","Z", "0", "1" , "2" , "3" , "4" , "5" , "6" , "7" , "8" , "9", "/","<",">",",",":",";","@","?","\0"]


print ar
k = ar.length - 1
p = k + 1
puts p;
row = 0
id = 0
print "\n\nNumber of cells per file:    ";
nocs = gets
noc = nocs.to_i

nbr_comb = (k+1)**noc
f = File.open("Solution_rb_rename.txt", "w+")
while row < nbr_comb do
        id = id + 1
        f.print "File", id
        f.print "\n"
        col = noc - 1
        while col >= 0 do
                rdiv = (k + 1)**col
                cell = (row/rdiv) % (k+1)
                #buffer = ar[cell]
                col = col - 1
                f.puts ar[cell]
        end
        row = row + 1
end

f.close()
```