```
# Variables
Rn = [0]
Xn = [0]
R1n = [0]
N1n = [0]
X1n = [0]
U1n = [0]
R2n = [0]
N2n =
[0]
X2n = [0]
U2n = [0]
# Constantes
Scpu = 0.03
Sdisco = 0.1
Vdisco = 7
Vcpu = Vdisco +
z = 8
print("Trabajos | Rcpu
                            Rdisco R
                                                                  Xo
                                                                         Ncpu
Ndisco\n")
for i in range(10):
    n = i+1
    Rln.append((Nln[n-1]+1)*Scpu)
R2n.append((N2n[n-1]+1)*Sdisco)
    Rn.append((Vcpu*Rln[n])+(Vdisco*R2n[n]))
Xn.append((n)/(z+Rn[n]))
    Nln.append(Xn[n]*Vcpu*Rln[n])
N2n.append(Xn[n]*Vdisco*R2n[n])
    Xln.append(Xn[n]*Vcpu)
    X2n.append(Xn[n]*Vdisco)
Uln.append(Xn[n]*Vcpu*Scpu)
    U2n.append(Xn[n]*Vdisco*Sdisco)
    print(n, "
", "\{:.4f\}".format(Rln[n]), " ", "\{:.4f\}".format(R2n[n]),
"{:.4f}".format(Rn[n]), " ",
"{:.4f}".format(Xn[n]), " | ", "{:.4f}".format(Nln[n]),
  ", "\{:.4f\}".format(N2n[n]), "\n")
```