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#CTI-110
#P3HW2 - Salary
#Brooke Hines
#Date: 03/23/23
#

Ovrpay = 0
Ovrhrs = 0
Ovrpay = 0
Regpay = 0
Name = input("Enter employee's name: ")
Hours = float(input("Enter number of hours worked: "))
Payrate = float(input("Enter employee's pay rate: "))

if Hours > 40:
    Regpay = Payrate * 40
    Ovrhrs = Hours - 40
    Ovrpay = Payrate * Ovrhrs * 1.5
    Grosspay = Ovrpay + Regpay
else:
    Grosspay = Hours * Payrate

print("-----")
print("Employee name: ", Name)
print()
print("Hours Worked"+" "*5+"Pay Rate"+" "*5+"OverTime"+" "*5+"OverTimne Pay"+" "*5+"RegHour Pay"+" "*5+"Gross Pay")
print("-----")
print(Hours,'\t\t',Payrate,'\t\t', Ovrhrs,' ','$' + format(Ovrpay,',.2f'),' ','$' + format(Regpay,',.2f'),' ','$' + format(Grosspay,',.2f'))

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