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#CTI-110
#P3HW2
#Kenneth Gonzalez
#3-28-2023
#

name = input("Enter Employee's name: ")
hours = float(input("Enter number of hours worked: "))
payrate = float(input("Enter employee's pay rate: "))

ovthrs = 0.0
ovtpay = 0.0
if hours > 40:
    regpay = payrate * 40
    ovthrs = hours - 40
    ovtpay = payrate * ovthrs * 1.5
    grosspay = ovtpay + regpay
else:
    regpay = hours * payrate
    grosspay = ovtpay + regpay

print("-" * 55)
print("Employee name: ", name)

print()
print("Hours Worked"+" " * 5+"Pay Rate"+" " * 5+"OverTime"+" " * 5+"OverTime Pay"+" " * 5+"RegHour Pay"+" " * 5+"Gross Pay")
print("-" * 145)

print(hours, '\t\t', payrate, '\t', ovthrs, '\t'+ '$' + str(format(ovtpay, ',.2f')) + '\t' + '$' + str(format(regpay, ',.2f')) +
'\t' + '$' + str(format(grosspay, ',.2f'))

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