```python
#Betty Lewis
#3/18/24
#P3HW2
#Formatting employee info


print("_____")
emp_name = input("Enter employee's name:")
emp_numhr = float(input("enter number of hours worked:"))
emp_pay = float(input("Enter employee's pay rate:"))


print("-------------------------------------------------------------")

print(f"{'Employee Name:':<20}{emp_name}")

print()


if emp_numhr > 40:
    RegHourwk =  40 * emp_pay
    OVT = emp_numhr - 40
    Ovrpay = OVT * emp_pay * 1.5

else:
    RegHourwk =  emp_numhr * emp_pay
    OVT = 0
    Ovrpay = 0




print(f"{'Hours Worked':<20}{'Pay Rate':<20}{'OverTime':<20}{'OverTime Pay':<20}{'RegHour Pay':<20}{'Gross Pay':<20}")
print(f"{emp_numhr:<20}{emp_pay:<20}{OVT:<20}{Ovrpay:<20}{RegHourwk:<20}{RegHourwk + Ovrpay:<20}")
```