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num_emp = 0
total_ot = 0
total_reg = 0
total_gross = 0

#while loop
name = input("Enter Employee name or 'Done' to terminate: ")

while name != "Done":
    num_emp += 1
    emp_numhr = float(input("enter number of hours worked: "))
    emp_pay = float(input("Enter employee's pay rate: "))

    print("-----")

    print(f'Employee Name:':<20){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

    total_ot += Ovrpay
    total_reg += RegHourwk
    total_gross = total_reg + total_ot

    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}")

    name = input("Enter Employee name or 'Done' to terminate: ")

print(f"Total number of employees entered : {num_emp}")
print(f"Total amount paid for overtime: ${total_ot:.2f}")
print(f"Total amount paid for regular hours: ${total_reg:.2f}")
print(f"Total amunt paid in gross: ${total_gross:.2f}")

```