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#creating counters for employees and payroll.

counter = 0

payroll=0


#prompt to input number of employees
total_employees = int(input('Enter number of employees:'))
while counter < total_employees:
    #increment counter for employees
    counter = counter+1


#show which number employee you are input for
print('Entering input for employee', counter)


#Define variable for the return function
weekly_hours=input_hours()
pay_rate=rate()
total_pay= gross(weekly_hours,pay_rate)


#Calculating taxes
taxes=total_pay*.6
print('Total taxes to be paid:', format(taxes, '.2f'))


#Calculating net pay
net_pay=total_pay-taxes
print('Total net pay is:', format(net_pay, '.2f'))


print('\t')
```

```
#Calculating overall payroll

payroll=payroll+total_pay

print('The total amount to pay employees is:', format(payroll, '.2f'))


#This is where the program starts and will run the defined main.

main()


#End of program

print('End of process.')
```