```
Please input 2 numbers: 8 5
        The value of num1 = 8 and the value of num2 = 5
        newNum = 21
        newNum now = 32
        Please enter your surname: Rainbow
        Please enter the number of hours worked (0 - 70): 45.50
 L
        Name: Rainbow
        Pay Rate: $12.50
        Hours Worked: 45.50
        Salary: $568.75
        Please input 2 numbers: 13 28
        The value of num1 = 13 and the value of num2 = 28
        newNum = 54
        newNum now = 65
        Please enter your surname: Jacobson
        Please enter the number of hours worked (0 - 70): 48.30
M (i)
        Name: Jacobson
        Pay Rate: $12.50
        Hours Worked: 48.30
        Salary: $603.75
        Please input 2 numbers: 32 15
        The value of num1 = 32 and the value of num2 = 15
        newNum = 79
        newNum now = 90
        Please enter your surname: Crawford
M (ii)
        Please enter the number of hours worked (0 - 70): 58.45
        Name: Crawford
        Pay Rate: $12.50
        Hours Worked: 58.45
        Salary: $730.62
```