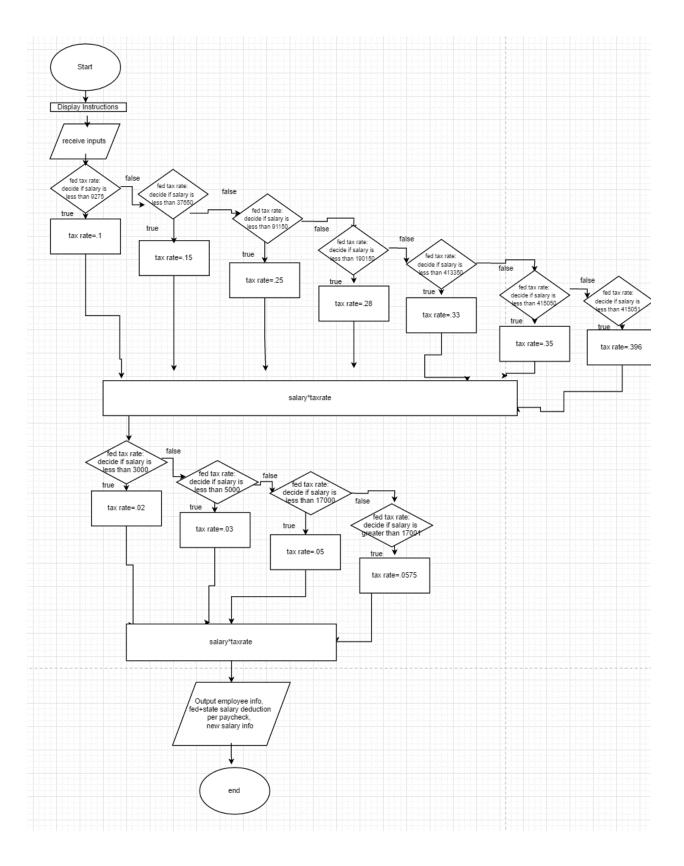
Please enter	your full name:Joann	a Senseng	
Please enter	your employee ID:66		
Please enter	your salary:24000		
Please enter	your Pay Period:24		
Pay Period	Salary per Paycheck	Salary After Tax per Paycheck	State and Fed Tax
1	1000	725	17400
2	1000	725	17400
3	1000	725	17400
4	1000	725	17400
5	1000	725	17400
6	1000	725	17400
7	1000	725	17400
8	1000	725	17400
9	1000	725	17400
10	1000	725	17400
11	1000	725	17400
12	1000	725	17400
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14	1000	725	17400
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17	1000	725	17400
18	1000	725	17400
19	1000	725	17400
20	1000	725	17400
21	1000	725	17400
22	1000	725	17400
23	1000	725	17400
24	1000	725	17400

Fed Tax Amount: \$3,600.00 State Tax Amount: \$13,800.00 Salary \$24,000.00 Salary After Tax: \$17,399.00

Do another Calculation? (Y or N)



```
namespace Salary
class EmployeeCalc
   public double fedTaxAmt { get; set; }
    public double stateTaxAmt { get; set; }
    private int totalTax;
   private double taxRate;
    private double stateTaxRate;
    private string employeeName1;
    private string employeeId1;
   private int employeeSalary;
    private int payPeriod;
    public EmployeeCalc(string employeeName1, string employeeId1, int employeeSalary, int payPeriod)
        this.employeeName1 = employeeName1;
        this.employeeId1 = employeeId1;
        this.employeeSalary = employeeSalary;
        this.payPeriod = payPeriod;
    public EmployeeCalc()
    public void FedTax(int employeeSalary)
        if (employeeSalary <= 9275)</pre>
            taxRate = .1;
        else if (employeeSalary <= 37650)</pre>
            taxRate = .15;
        else if (employeeSalary <= 91150)</pre>
            taxRate = .25;
        else if (employeeSalary <= 190150)</pre>
            taxRate = .28;
        else if (employeeSalary <= 413350)</pre>
            taxRate = .33;
        else if (employeeSalary <= 415050)</pre>
```