

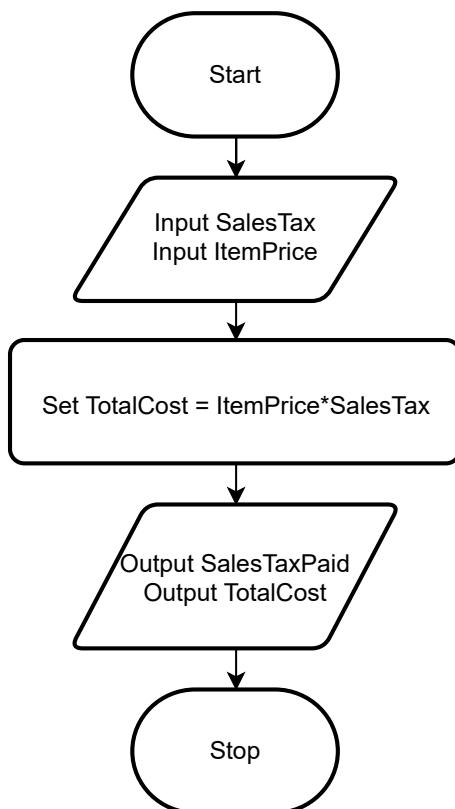
PSUEDO/FLOWCHART 1

PSUEDO

```

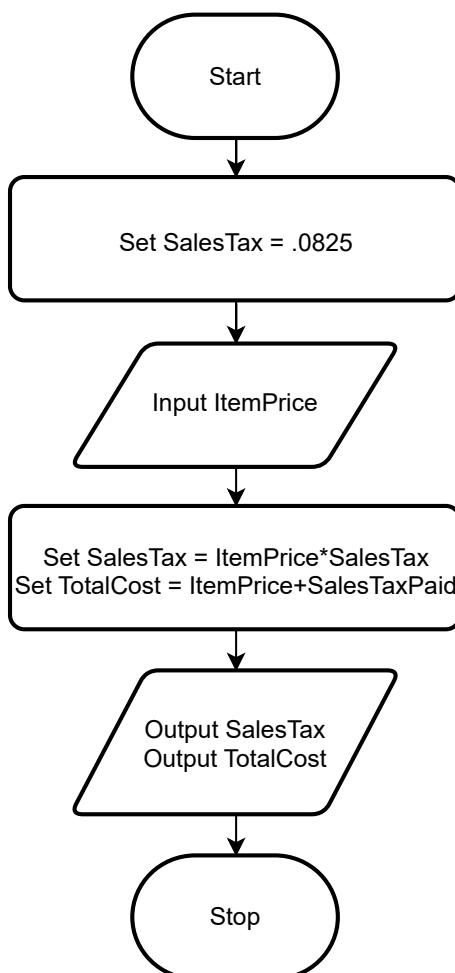
Start
Input SalesTax
Input ItemPrice
Set SalesTaxPaid = ItemPrice*SalesTax
Output SalesTaxPaid
Output TotalCost
Stop
    
```

FLOWCHART



```

Start
Set SalesTax = .0825
Input ItemPrice
Set SalesTaxPaid = ItemPrice*SalesTax
Set TotalCost = ItemPrice+SalesTaxPaid
Output SalesTaxPaid
Output TotalCost
Stop
    
```

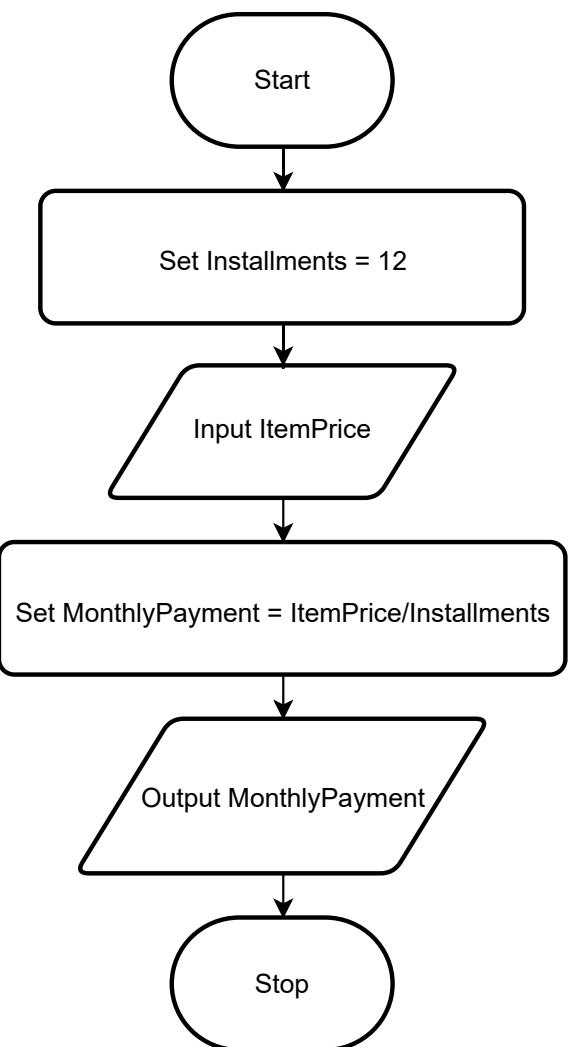


PSUEDO/FLOWCHART 2

PSUEDO

```
Start  
Set Installments = 12  
Input ItemPrice  
Set MonthlyPayment = ItemPrice/Installments  
Output MonthlyPayment  
Stop
```

FLOWCHART

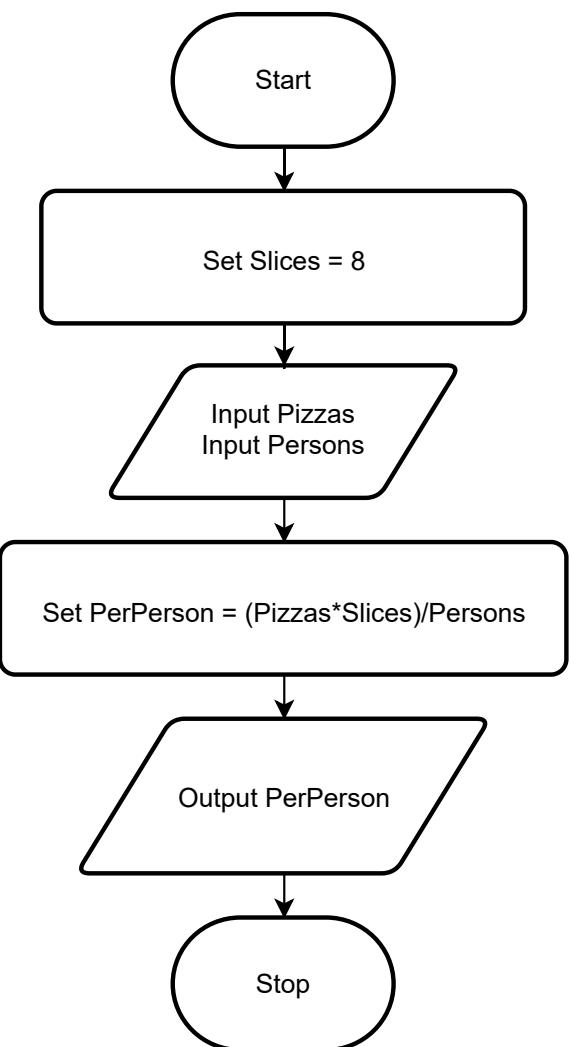


PSUEDO/FLOWCHART 3

PSUEDO

```
Start  
Set Slices = 8  
Input Pizzas  
Input Persons  
Set PerPerson = (Pizzas*Slices)/Persons  
Output PerPerson  
Stop
```

FLOWCHART



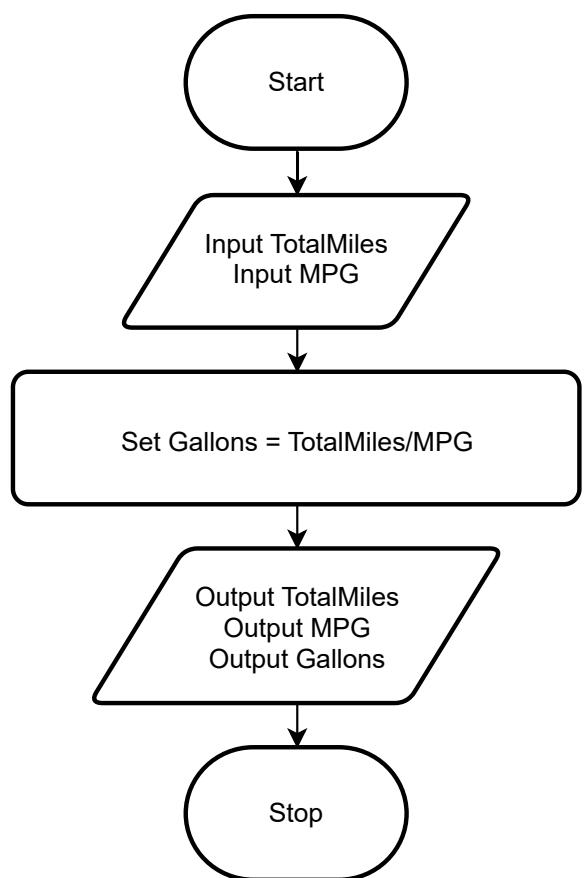
PSUEDO/FLOWCHART 4

PSUEDO

```
Start  
Input TotalMiles  
Input MPG  
Set Gallons = TotalMiles/MPG  
Output TotalMiles  
Output MPG  
Output Gallons
```

```
Stop
```

FLOWCHART

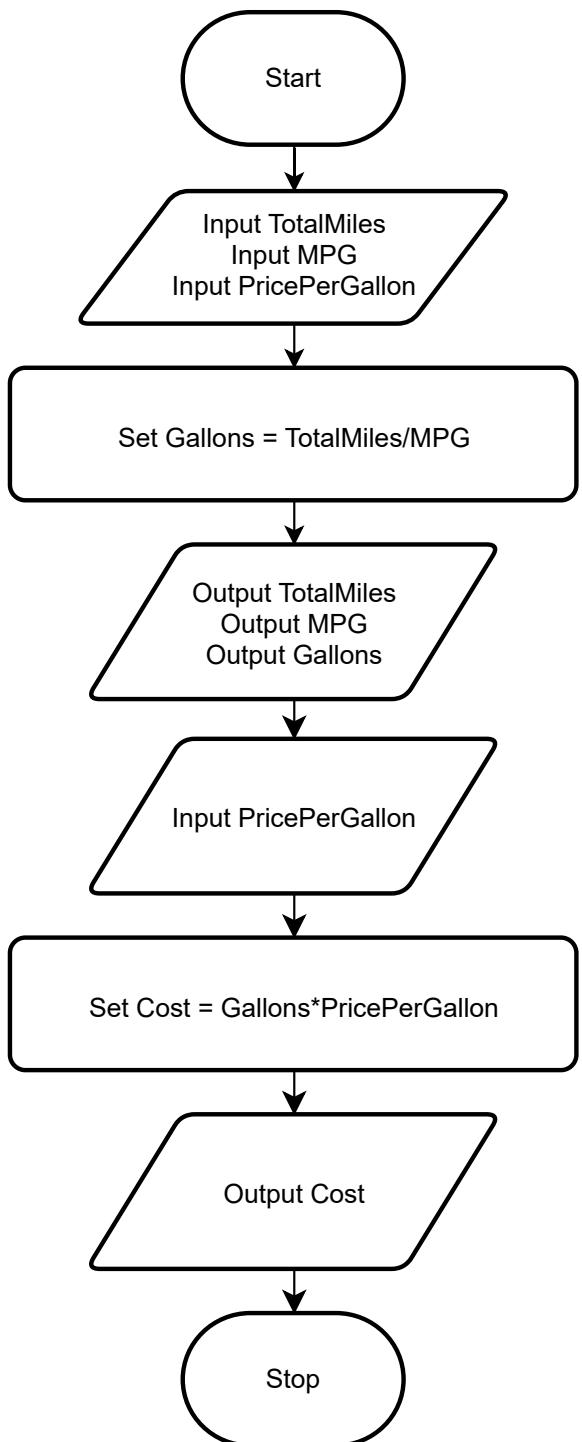


PSUEDO/FLOWCHART 5

PSUEDO

```
Start
Input TotalMiles
Input MPG
Input PricePerGallon
Set Gallons = TotalMiles/MPG
Output TotalMiles
Output MPG
Output Gallons
Input PricePerGallon
Set Cost = Gallons*PricePerGallon
Output Cost
Stop
```

FLOWCHART

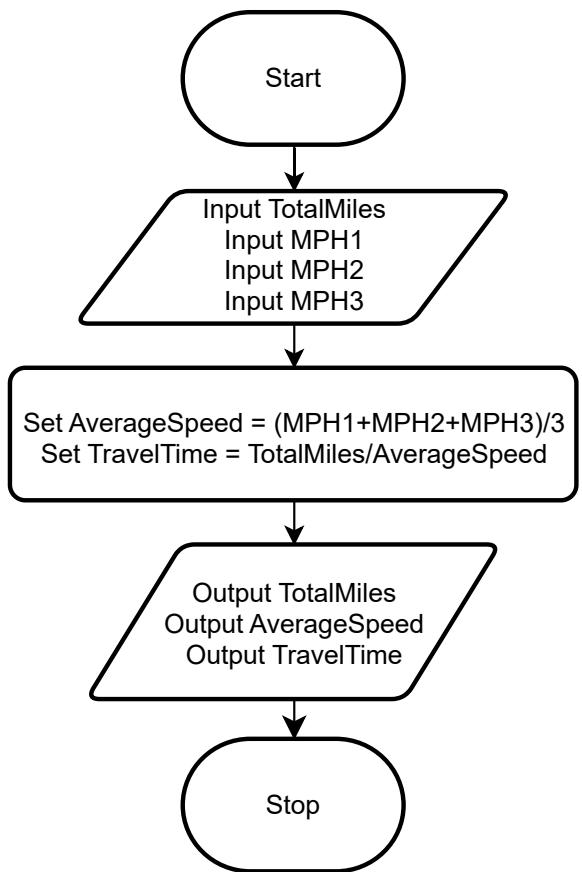


PSUEDO/FLOWCHART 6

PSUEDO

```
Start
Input TotalMiles
Input MPH1
Input MPH2
Input MPH3
Set AverageSpeed = (MPH1+MPH2+MPH3)/3
Set TravelTime = TotalMiles/AverageSpeed
Output TotalMiles
Output AverageSpeed
Output TravelTime
Stop
```

FLOWCHART



PSUEDO/FLOWCHART 7

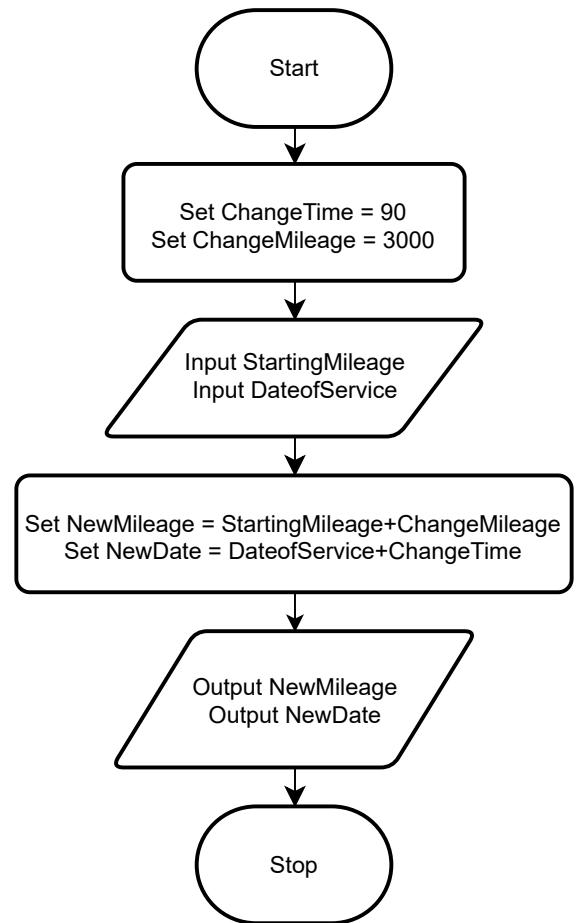
PSUEDO

Start

```
Set ChangeTime = 90  
Set ChangeMileage = 3000  
Input StartingMileage  
Input DateofService  
Set NewMileage = StartingMileage+ChangeMileage  
Set NewDate = DateofService+ChangeTime  
Output NewMileage  
Output NewDate
```

Stop

FLOWCHART



PSUEDO/FLOWCHART 7

PSUEDO

```
Start  
Input MoneyDrawer  
Input Expenses  
Set Profit = MoneyDrawer-Expenses  
Output Profit  
Stop
```

FLOWCHART

