Task1

1. Create a class named FullName.java

2. Declare the following variables:

    1. firstName

    2. lastName

3. Use concatenation to print the full name

    Ex:

    Your full name is Daniel Jefferson

Task2

1. Create a class named FlightTicket.java

2. Declare the following variables:

   1. from

   2. to

   3. ticketPrice

3. Use concatenation to print the full ticket information

   Ex:

   From Las Vegas to McLean is $425.5

Task3

1. Create a class named ShippingAddress.java
2. Declare the following variables:
   1. name
   2. buildingNumber
   3. streetName
   4. city
   5. state
   6. zipCode

3. Use concatenation to print the full shipping address
   Ex:
     Your Shipping address is:
       Aaron Kissinger
       13621A Legacy Circle
       Fairfax, VA 22030

Task4

1. Create a class named CarInfo.java

2. Declare the following variables:

   1. year

   2. make

   3. model

   4. miles

   5. color

   6. Price

3. Use concatenation to print the full info of the car in the following format:

   Year Make Model, Miles, Color, Price.

   Ex:
   Car information is :
   2018 Toyota Camry, 50000 miles, Red, $19000.

Task5

1. Create a class named EmployeeInfo.java
2. Declare the following Variables:
    1. name
    2. age
    3. gender
    4. company_name
    5. jobTitle
    6. salary
3. Use concatenation to display the full info of the employee:

    Ex:

    given data:

    name = "Daniel"
    age = 28
    gender = "Male"
    company_name = "Google Inc"
    job_title = "Software Developer"
    salary = 90000

    output:

    Daniel is 28 years old, gender is Male.
    Daniel works at Google Inc as a Software Developer.
    Daniel makes $ 90000 per year.

Task6

1. Create a class named SalaryCalculator.java

2. Declare the following Variables:
   1. name
   2. hourlyRate
   3. weeklyHours

3. Write a program that can calculate the salary, and display the following info:

   Hint: there are 52 weeks in a year

   salary = hourlyRate * weeklyHours * 52

   Ex:

   given data:

   name = "Joshua"
   hourlyRate = 40
   weeklyHours = 45

   output:

   Hello Joshua, your salary is $ 93600