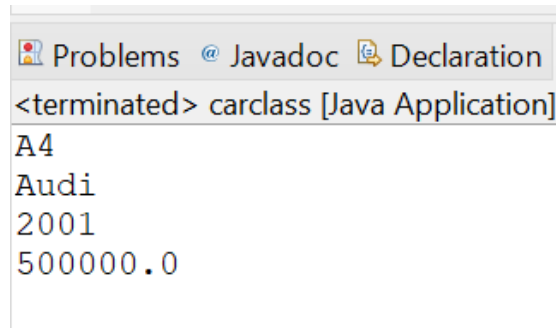


1. Create a class called "Car" that has the following properties: make, model, year, color, and price. Include a constructor and getter and setter methods for each property

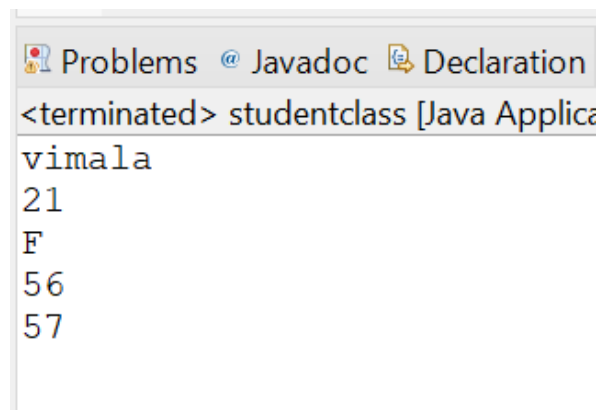
<https://codeshare.io/4eo9mE>



```
Problems @ Javadoc Declaration  
<terminated> carclass [Java Application]  
A4  
Audi  
2001  
500000.0
```

2. Create a class called "Student" that has the following properties: name, age, gender, grade, and GPA. Include a constructor and getter and setter methods for each property

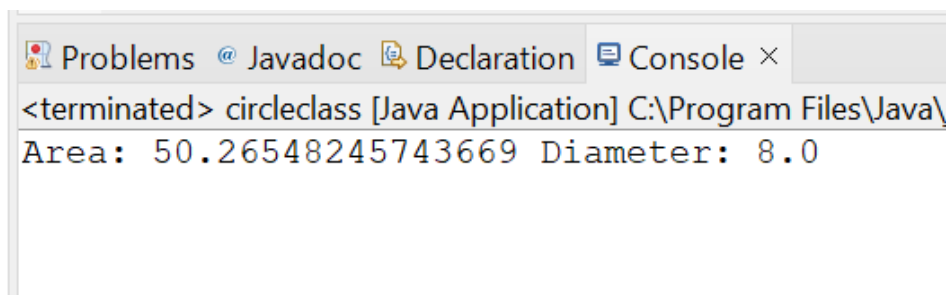
<https://codeshare.io/OdEvXW>



```
Problems @ Javadoc Declaration  
<terminated> studentclass [Java Application]  
vimala  
21  
F  
56  
57
```

3. Create a class called "Circle" that has the following properties: radius, diameter, and area. Include a constructor and methods to calculate the diameter and area of the circle

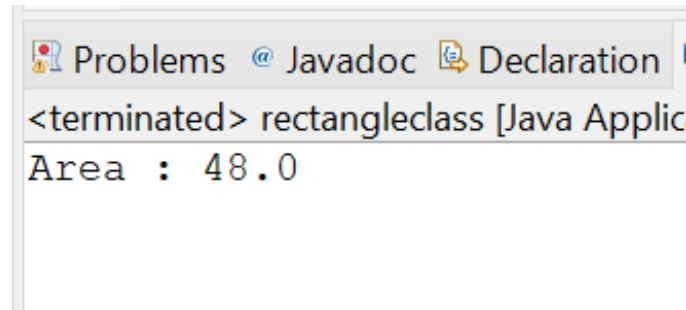
<https://codeshare.io/6pkKwz>



```
Problems @ Javadoc Declaration Console ×  
<terminated> circleclass [Java Application] C:\Program Files\Java\  
Area: 50.26548245743669 Diameter: 8.0
```

4. Create a class called "Rectangle" that has the following properties: length, width, and area. Include a constructor and a method to calculate the area of the rectangle

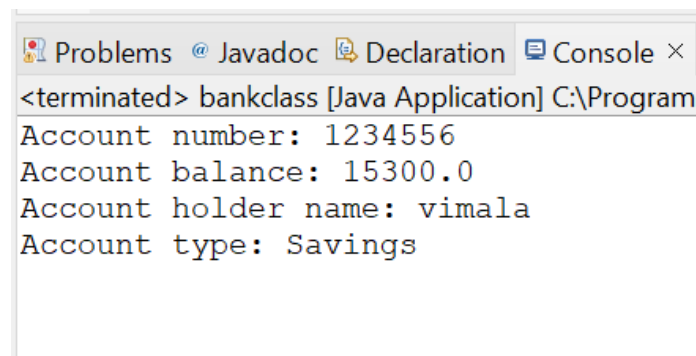
<https://codeshare.io/r9IMxz>



```
<terminated> rectangleclass [Java Applic
Area : 48.0
```

5. Create a class called "Bank Account" that has the following properties: account number, account balance, account holder name, and account type. Include a constructor and methods to deposit and withdraw money from the account.

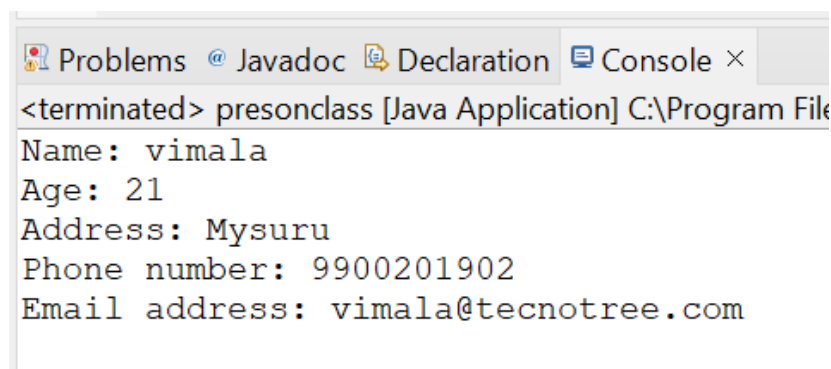
<https://codeshare.io/DZEMzZ>



```
<terminated> bankclass [Java Application] C:\Program
Account number: 1234556
Account balance: 15300.0
Account holder name: vimala
Account type: Savings
```

6. Create a class called "Person" that has the following properties: name, age, address, phone number, and email address. Include a constructor and getter and setter methods for each property

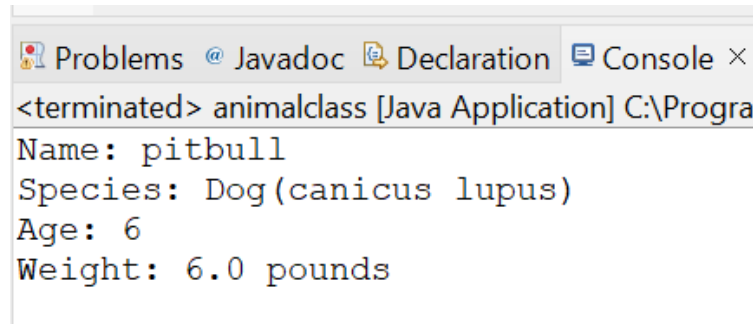
<https://codeshare.io/vwjMYm>



```
<terminated> presonclass [Java Application] C:\Program File
Name: vimala
Age: 21
Address: Mysuru
Phone number: 9900201902
Email address: vimala@tecnotree.com
```

7. Create a class called "Animal" that has the following properties: name, species, age, and weight. Include a constructor and getter and setter methods for each property

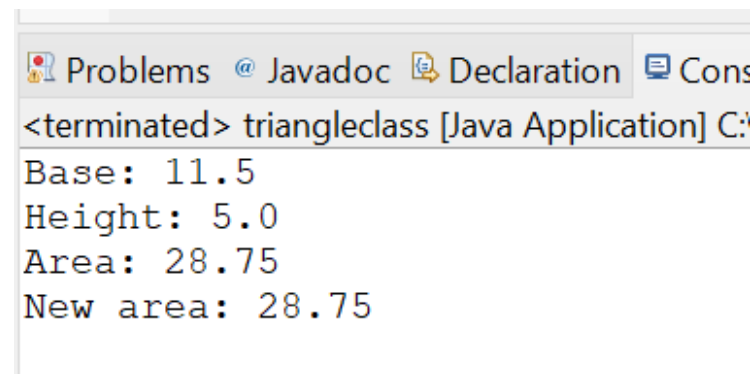
<https://codeshare.io/longxB>



```
Problems @ Javadoc Declaration Console ×
<terminated> animalclass [Java Application] C:\Progra
Name: pitbull
Species: Dog (canicus lupus)
Age: 6
Weight: 6.0 pounds
```

8. Create a class called "Triangle" that has the following properties: base, height, and area. Include a constructor and a method to calculate the area of the triangle

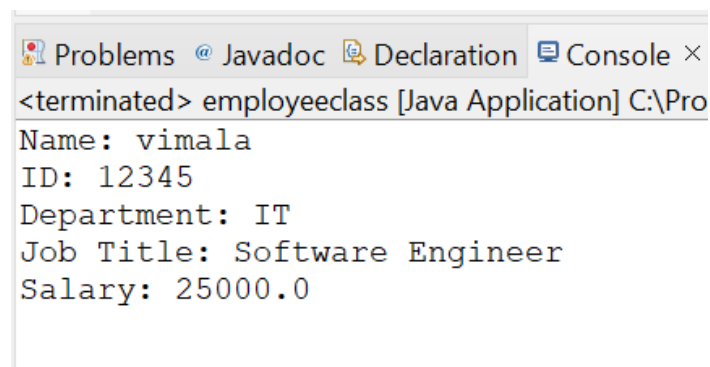
<https://codeshare.io/gL9Vv8>



```
Problems @ Javadoc Declaration Console
<terminated> triangleclass [Java Application] C:
Base: 11.5
Height: 5.0
Area: 28.75
New area: 28.75
```

9. Create a class called "Employee" that has the following properties: name, employee ID, department, job title, and salary. Include a constructor and getter and setter methods for each property

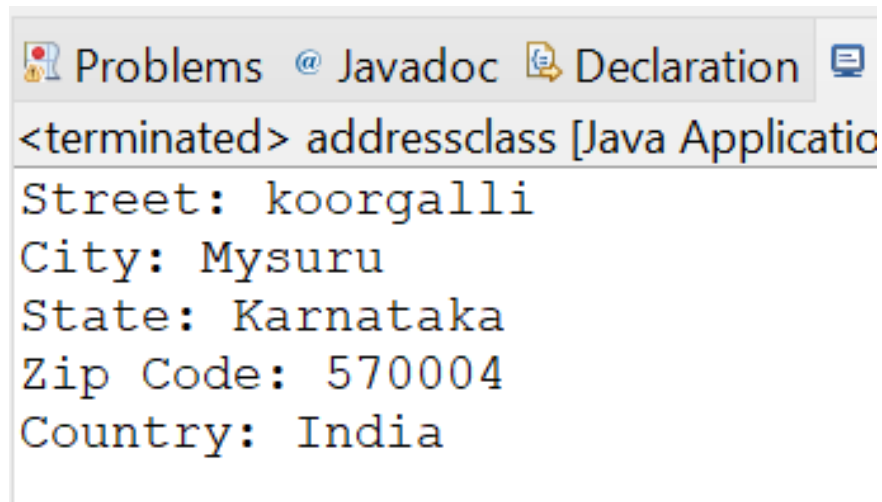
<https://codeshare.io/QnEv9L>



```
Problems @ Javadoc Declaration Console ×
<terminated> employeeeclass [Java Application] C:\Pro
Name: vimala
ID: 12345
Department: IT
Job Title: Software Engineer
Salary: 25000.0
```

10. Create a class called "Address" that has the following properties: street, city, state, zip code, and country. Include a constructor and getter and setter methods for each property.

<https://codeshare.io/OdEv6x>



```
Problems @ Javadoc Declaration
<terminated> addressclass [Java Application]
Street: koorgalli
City: Mysuru
State: Karnataka
Zip Code: 570004
Country: India
```