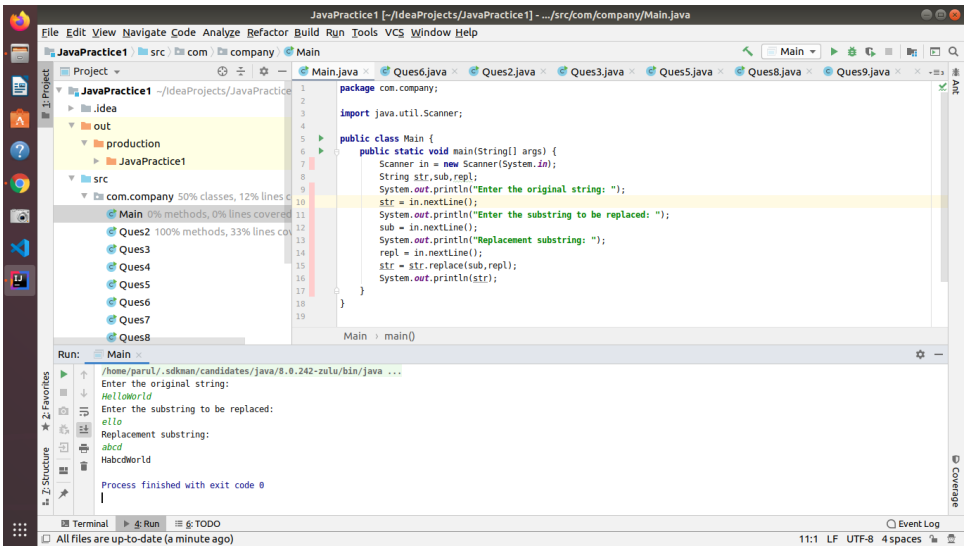
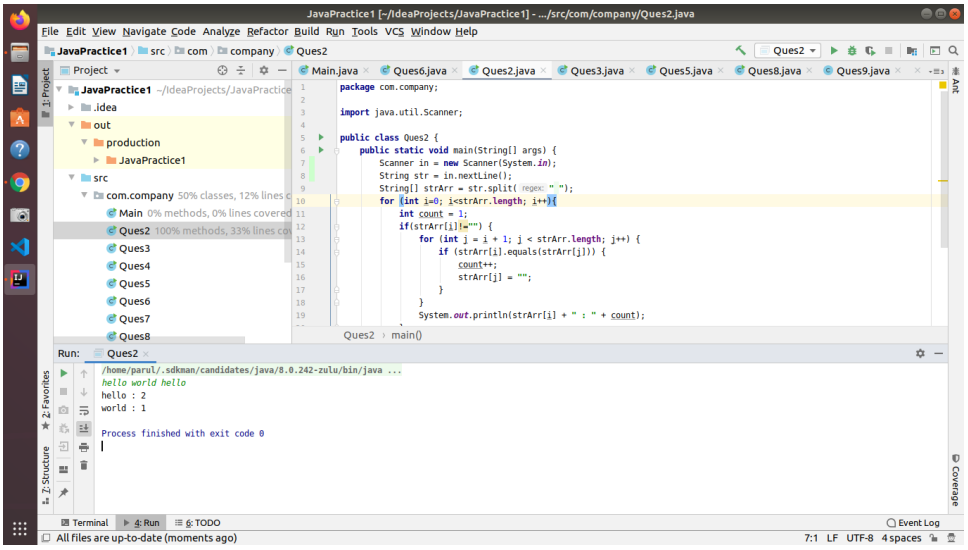
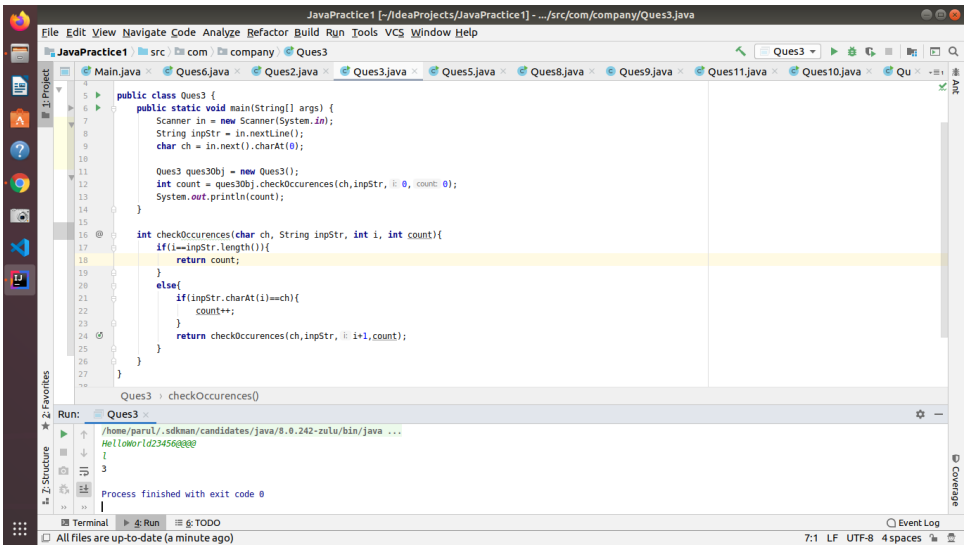
Question: 1:
Write a program to replace a substring inside a string with other string ?



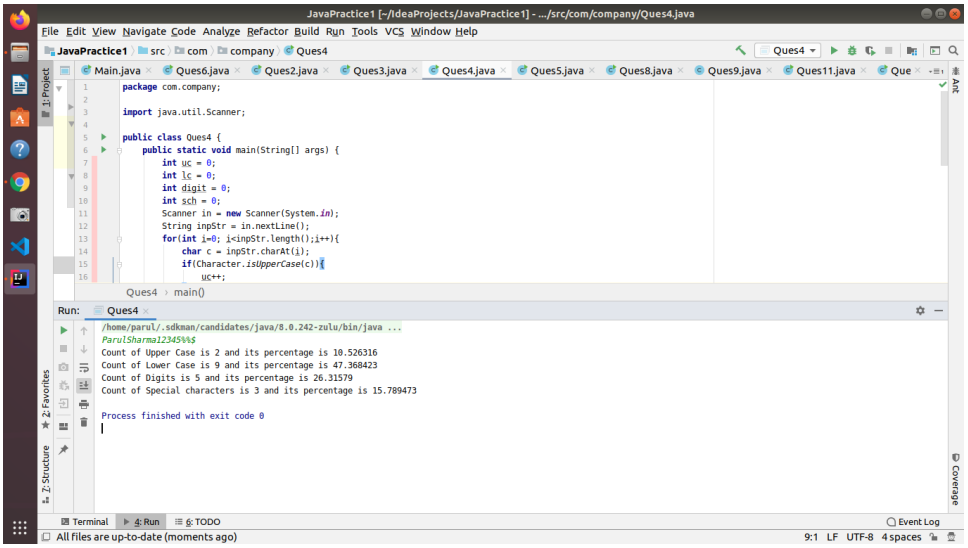
Question: 2:
Write a program to find the number of occurrences of the duplicate words in a string and print them ?

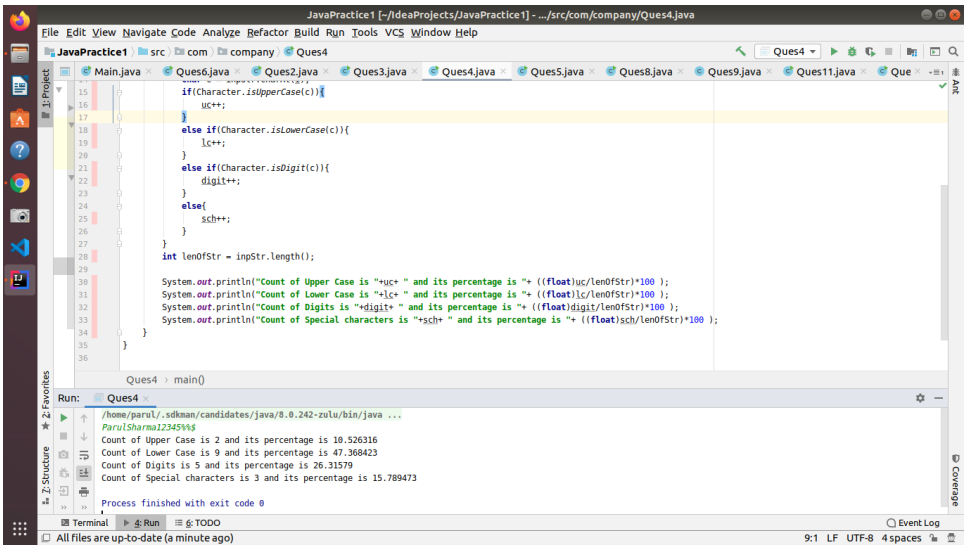


Question: 3:
Write a program to find the number of occurrences of a character in a string without using loop?

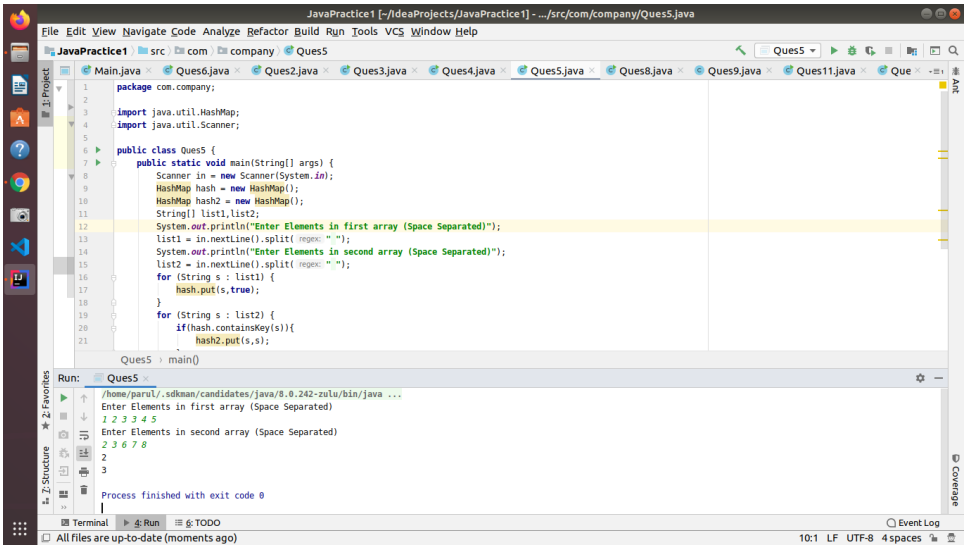


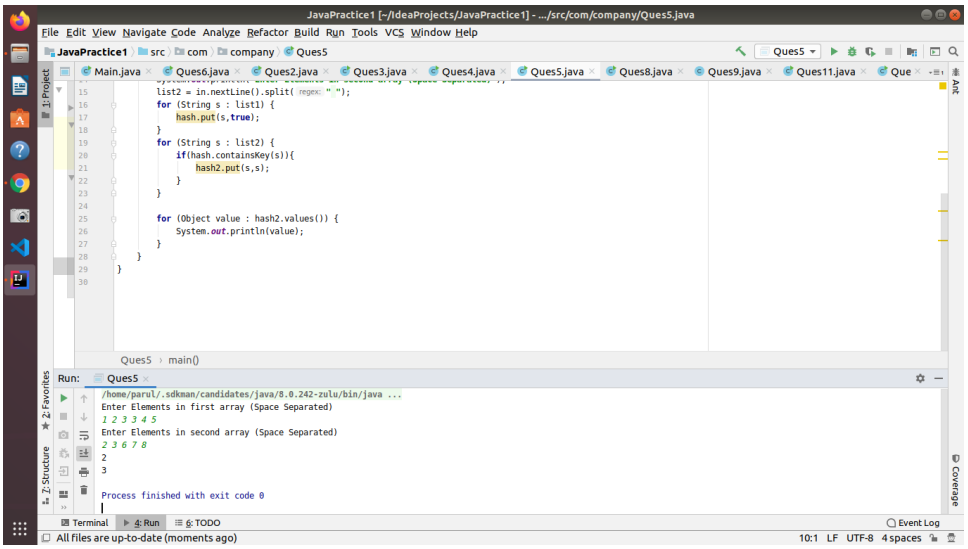
Question: 4:
Calculate the number & Percentage Of Lowercase Letters,Uppercase Letters, Digits And Other Special Characters In A String



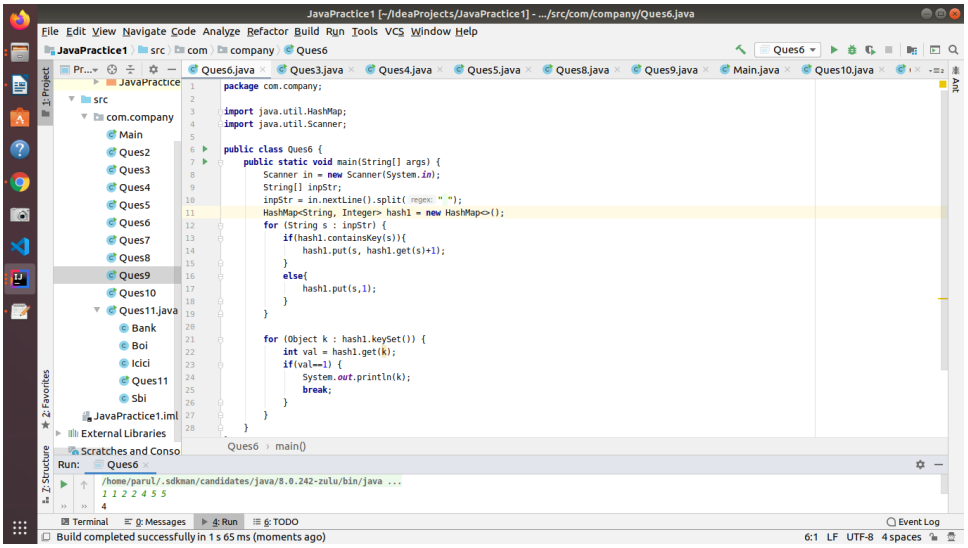


Question: 5:
Find common elements between two arrays.

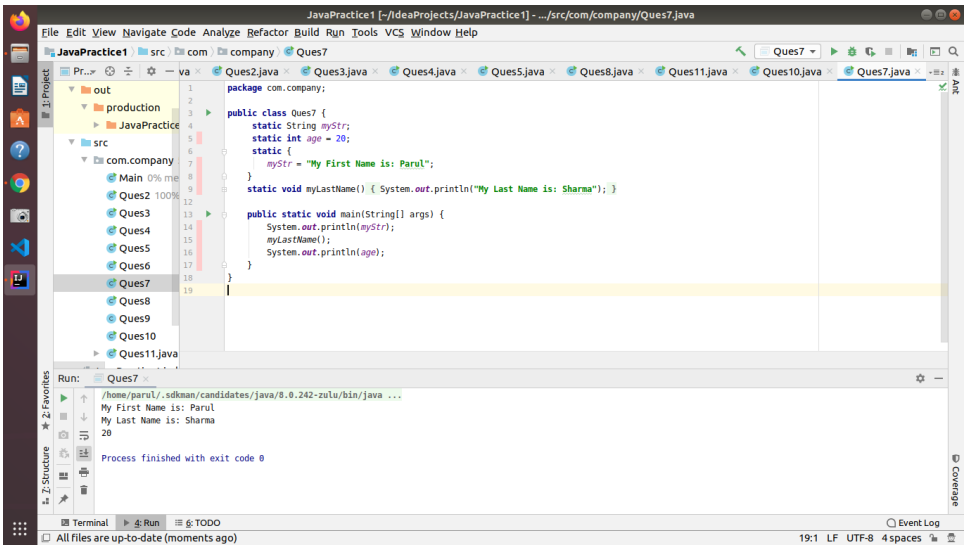




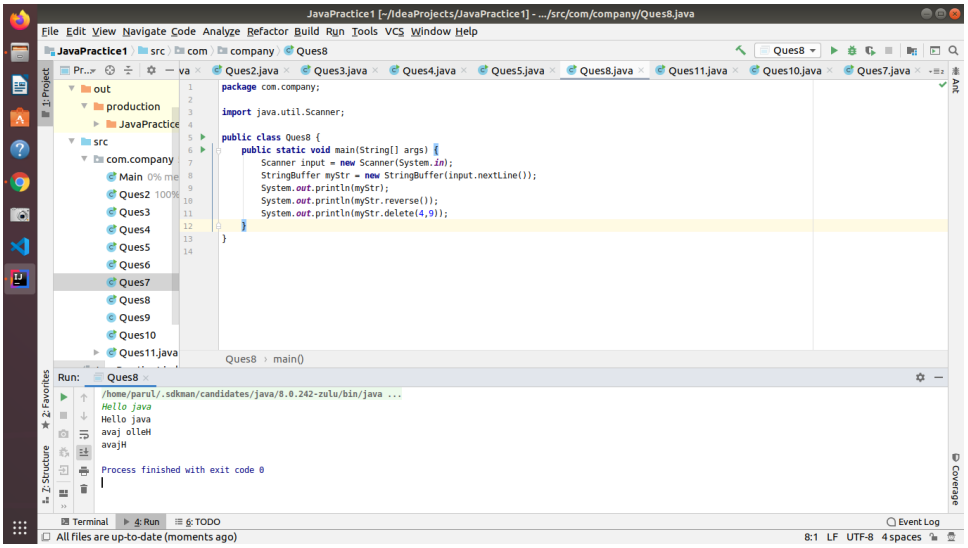
Question: 6:
There is an array with every element repeated twice except one. Find that element



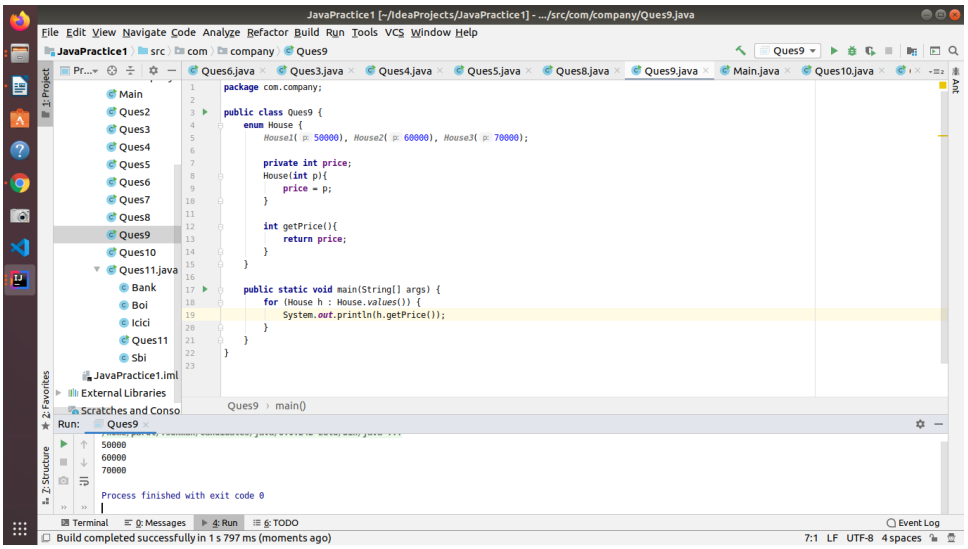
Question: 7:
Write a program to print your Firstname,LastName & age using static block,static method & static variable respectively



Question: 8:
Write a program to reverse a string and remove character from index 4 to index 9 from the reversed string using String Buffer

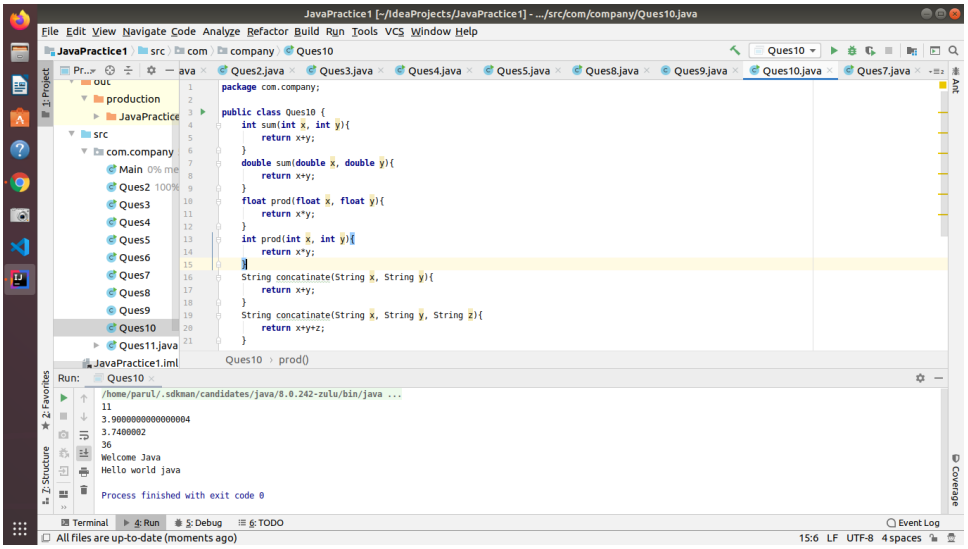


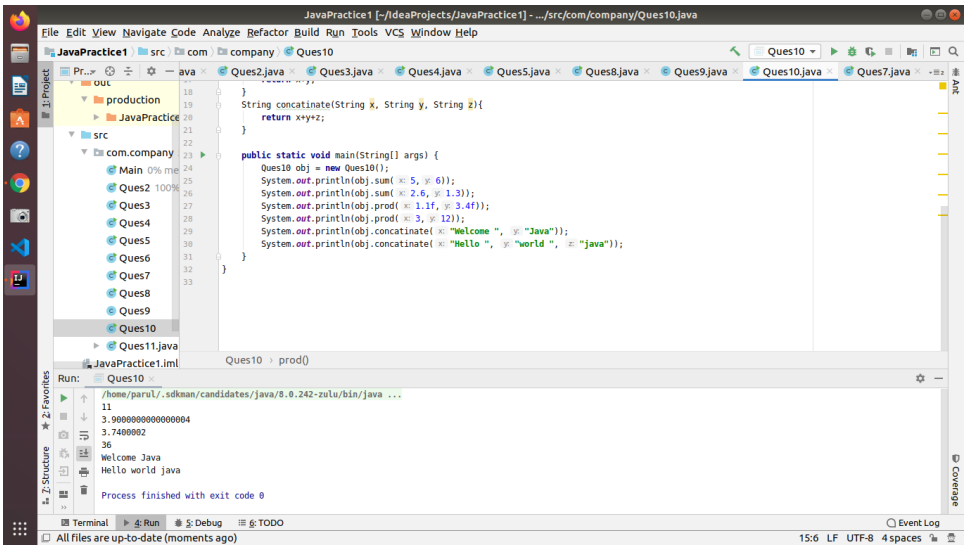
Question: 9:
Write a program to display values of enums using a constructor & getPrice() method (Example display house & their prices)



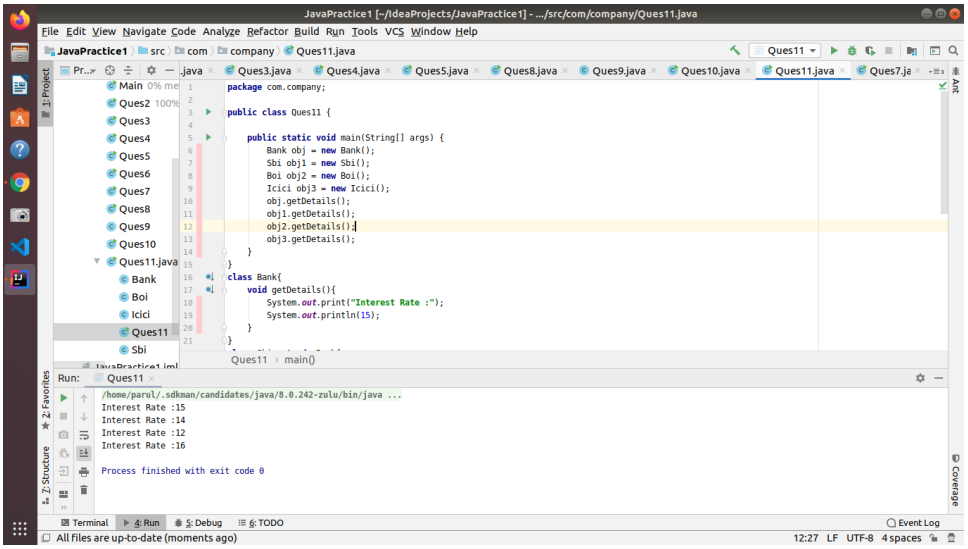
Question: 10:

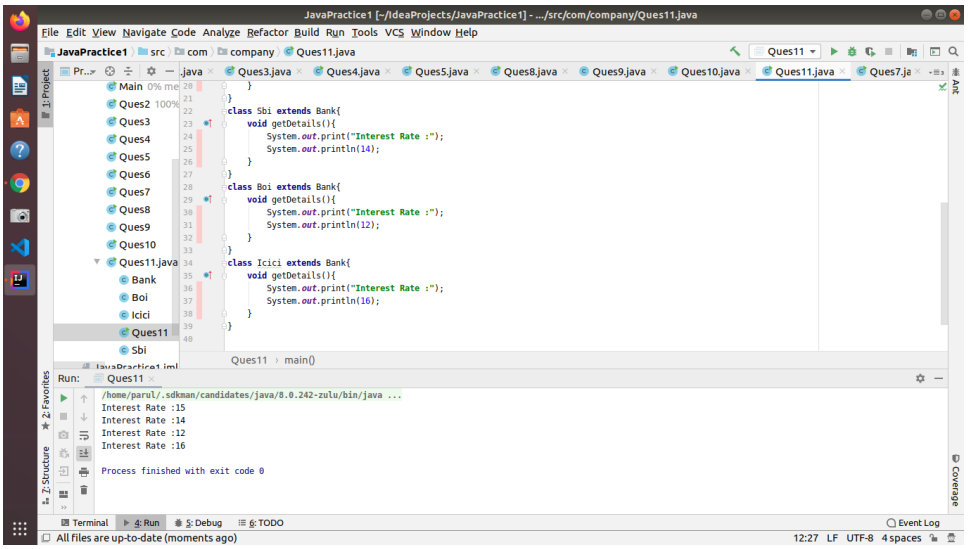
Write a single program for following operation using overloading A) Adding 2 integer number B) Adding 2 double C) multiplying 2 float D) multiplying 2 int E) concate 2 string F) Concate 3 String





Question: 11:
Create 3 sub class of bank SBI,BOI,ICICI all 4 should have method called getDetails which provide there specific details like rateofinterest etc,print details of every banks




JavaPractice1 [~/IdeaProjects/JavaPractice1] - .../src/com/company/Ques11.java
File Edit View Navigate Code Analyze Refactor Build Run Tools VCS Window Help
JavaPractice1 src com company Ques11.java
Ques11
Ques3.java Ques4.java Ques5.java Ques8.java Ques9.java Ques10.java Ques11.java Ques7.ja
Main 0% me
Ques2 100%
Ques3
Ques4
Ques5
Ques6
Ques7
Ques8
Ques9
Ques10
Ques11.java
Bank
Boi
Icici
Ques11
Sbi
class Sbi extends Bank{
void getDetails(){
System.out.print("Interest Rate :");
System.out.println(14);
}
}
class Boi extends Bank{
void getDetails(){
System.out.print("Interest Rate :");
System.out.println(12);
}
}
class Icici extends Bank{
void getDetails(){
System.out.print("Interest Rate :");
System.out.println(16);
}
}
Ques11 main()
Run: Ques11
/home/parul/.sdkman/candidates/java/8.0.242-zulu/bin/java ...
Interest Rate :15
Interest Rate :14
Interest Rate :12
Interest Rate :16
Process finished with exit code 0
Terminal 4: Run 5: Debug 6: TODO Event Log
All files are up-to-date (moments ago)
12:27 LF UTF-8 4 spaces

Question: 12: