

J StudentAttendanceReport.java U

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J TaxCalc.java

```
1  import java.util.Scanner;
2
3  public class TaxCalc {
4      public static void main(String[] args) {
5          Scanner sc = new Scanner(System.in);
6          System.out.print("Enter the Income : ");
7          double income = sc.nextDouble();
8          System.out.println("");
9          double tax = 0;
10         if (income > 250000 && income <= 500000 ) tax = 5;
11         else if (income > 500000 && income <= 600000) tax = 20;
12         else tax = 30;
13         double total = income + (income * (tax/100));
14         System.out.println("Total Income is : "+total);
15     }
16 }
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

PS D:\3rd yr\Javafoundation> java TaxCalc

PS D:\3rd yr\Javafoundation> javac TaxCalc.java

PS D:\3rd yr\Javafoundation> java TaxCalc

Enter the Income : 45000

Total Income is : 58500.0

PS D:\3rd yr\Javafoundation> █