import java.util.Scanner;

public class Tax {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Enter the Annual Salary : ");

int salary = sc.nextInt();

Slab TaxforPerson1 = new Slab();

TaxforPerson1.calculateSlab(salary);

sc.close();

}

}

class Slab {

public void calculateSlab(int salary) {

double tax = 0;

if (salary <= 300000) {

tax = 0; // No tax for income up to 3 lakh

} else if (salary <= 700000) {

tax = 0.05 \* (salary - 300000); // 5% for income between 3 lakh to 7 lakh

} else if (salary <= 1000000) {

tax = (0.05 \* 400000) + 0.1 \* (salary - 700000); // 10% for income between 7 lakh to 10 lakh

} else if (salary <= 1200000) {

tax = (0.05 \* 400000) + (0.1 \* 300000) + 0.15 \* (salary - 1000000); // 15% for income between 10 lakh to 12 lakh

} else if (salary <= 1500000) {

tax = (0.05 \* 400000) + (0.1 \* 300000) + (0.15 \* 200000) + 0.2 \* (salary - 1200000); // 20% for income between 12 lakh to 15 lakh

} else {

tax = (0.05 \* 400000) + (0.1 \* 300000) + (0.15 \* 200000) + (0.2 \* 300000) + 0.3 \* (salary - 1500000); // 30% for income above 15 lakh

}

System.out.println("Total Tax to be paid: " + tax);

}

}

**Output:** 