```
import java.util.HashMap;
import java.util.Map;
import java.util.Scanner;
import java.util.function.BooleanSupplier;
public class Main {
    public static void main(String[] args) {
        int intNumber = 5;
        double doubleNumber = 8.99;
        float floatNumber = 1.66f;
        char character = 't';
//
          int answer = intNumber + doubleNumber; //wont work
        int doubleInInt = (int) (intNumber + doubleNumber);
        System.out.println(doubleInInt);
        int floatToInt = (int) floatNumber;
        System.out.println(floatToInt);
        char floatToChar = (char) floatNumber;
        System.out.println(floatToChar);
        double intToDouble = intNumber;
        System.out.println(intToDouble);
        double floatToDouble = floatNumber;
        System.out.println(floatToDouble);
        float intToFloat = intNumber;
        System.out.println(intToFloat);
        float doubleToFloat = (float) doubleNumber;
        System.out.println(doubleToFloat);
    }
}
Q.4. Write a Program that demonstrates widening conversion from int to
(double, float, boolean, string) and
prints the result.
import java.util.HashMap;
import java.util.Map;
import java.util.Scanner;
```

```
import java.util.function.BooleanSupplier;
public class Main {
    public static void main(String[] args) {
        int number = 15;
        double number1 = number;
        float number2 = number;
        boolean flag;
        if(number >= 1){
            flag = true;
        }else
            flag = false;
        String temp = String.valueOf(number);
        System.out.println("Translated Double number is " + number1);
        System.out.println("Translated Float number is " + number2);
        System.out.println("Translated Boolean flag is " + flag);
        System.out.println("Translated String is " + temp);
   }
}
```