**Practice Project - Assisted**

1. Write a program which will take a string as input and will convert it into other primitive data types.

**Code:**

**public** **class** typeCasting {

**public** **static** **void** main(String[] args) {

String number1 = "12", number2 = "12.0", number3 = "1.47", number4 = "47";

System.***out***.println("String to Int: "+ Integer.*valueOf*(number1));

System.***out***.println("String to Float: "+ Float.*valueOf*(number2));

System.***out***.println("String to Double: "+ Double.*valueOf*(number3));

System.***out***.println("String to Long: "+ Long.*valueOf*(number4));

}

}