HW-Overriding 1_3

```
All the properties listed above are public
```

Then, again call the method displayRating() for the object Andhadhun,

Input Format

No input will be given

Constraints No constraints

Output Format

4 public class Solution {

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```
creativeMovies andhadhun = new creativeMovies("Andhadhun",10,70000000, 8000000, "Ayushman Khurana", "Disha",20000, 400);
       ublic void displayRating()(
    System.out.println(this.rating);
    System.out.println("This is the function of movies class.");
 @Override
public void display@ating(){
    System.out.println(this.rating);
    System.out.println("This is the function of the commercial movies class.");
       super( name, rating , money,profit, actor,actress);
this.views = views;
this.likes= likes;
  }
@Override
gbulic void displayRating(){
    System.out.println(this.rating);
    System.out.println("Inside the creativeNovies class");
```

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Name (F, l, P)

Plane (F, l, P)

Jame (F.F)

HW-Class Objects 2_2

Make a class named influencer which can store the below values.

```
Name: String Type
Total Posts: Int Data Type
Total Reels: Int Data Type
Total Reels: Int Data Type
Blue tick: Boolean Data Type
Followers(in millions): Int Data Type
Following: Int Data Type
Category: String Data Type
Gender: Char Data Type
```

You have to Store the below information of the influencer by using the appropriate variables.

Sample Object of the influencer class looks like this:

```
name: Raftaar
total_posts: 340
total_reels: 400
blue_tick: true
followers(in millions): 7
following: 200
category: Rapper
gender: M
```

Now using the scanner take the below values of this object.

```
name,
total_posts,
total_reels,
blue_tick,
followers(in millions),
following,
category,
gender.
```

Then print all the values of the object, such that each value of each object is printed in one line.

Input Format

Take the inputs as mentioned in the description above.

Constraints

Constraints are according to the data-types mentioned.

Output Format

Print the output as mentioned in the description above.

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Submitted Code

```
Language: Java 8
                                                                                                                                                                                                           P Open in editor
    import java.io.*;
    import java.util.*;
 4 public class Solution {
           public static void main(String[] args) {
    Scanner sc = new Scanner(System.in);
                   Infulencers value= new Infulencers(sc.nextLine(), sc.nextInt(), sc.nextInt(), sc.nextInt(),
     sc.nextInt(),sc.next(),sc.next().charAt(0));
                   System.out.print(value);
12 class Infulencers{
          String name;
int tPost;
           int tReels:
            int followers:
            int following;
           String category
           char gender;
         public Infulencers(String name, int tPost, int tReels, boolean bTick, int followers, int following, String category,
 public Infulencers(String name,
char gender){
    this.name= name;
    this.tPost = tPost;
    this.tReels = tReels;
    this.tTick = bTick;
    this.followers = followers;
    this.following = following;
    this.category = category;
    this.gender = gender;
    this.gender = gender;
        public String toString(){
   StringBuilder sb = new StringBuilder();
   sb.append(this.name).append("\n");
   sb.append(this.tPost).append("\n");
                sb.append(this.tReels).append("\n");
sb.append(this.bTick).append("\n");
sb.append(this.bTick).append("\n");
sb.append(this.followers).append("\n");
                sb.append(this.following).append("\n");
sb.append(this.category).append("\n");
                sb.append(this.gender).append("\n");
return sb.toString();
```

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```
Language: Java 8
 2 import java.util.*;
 4 public class Solution {
         public static void main(String[] args) {
   Scanner sc = new Scanner(System.in);
              Infulencers value= new Infulencers(sc.nextLine(), sc.nextInt(), sc.nextInt(), sc.nextInt(), sc.nextInt(),
    sc.nextInt(),sc.next(),sc.next().charAt(0));
              value.printObj();
13 class Infulencers{
        String name;
         int tPost;
         int tReels:
        boolean bTick;
         int followers;
         int following;
        String category;
        char gender;
 13 class Infulencers{
         String name;
int tPost;
         int tReels;
boolean bTick;
          int followers:
          int following;
         String category;
char gender;
          public Infulencers(String name, int tPost, int tReels, boolean bTick, int followers, int following, String category,
    char gender){
    this.name= name;
               this.tPost = tPost;
this.tReels = tReels;
               this.bTick = bTick;
this.followers = followers;
               this.following = following;
this.category = category;
this.gender = gender;
          public void printObj(){
               System.out.println(this.name);
               System.out.println(this.tPost);
System.out.println(this.tReels);
               System.out.println(this.bTick);
System.out.println(this.followers);
               System.out.println(this.following);
System.out.println(this.category);
 42
43
44 }
                System.out.println(this.gender);
```