

The screenshot shows an IDE with a menu bar (File, Edit, View, Navigate, Source, Refactor, Run, Debug, Profile, Team, Tools, Window, Help) and a toolbar. The 'Projects' tab is active, showing 'FarmSystem.java'. The 'Source' tab is selected, displaying the following Java code:

```
1
2 package ec.edu.espe.Farm.view;
3
4 import java.util.ArrayList;
5 import java.util.Collection;
6
7 /**
8  *
9  * @author Daniel Lincango
10  */
11 public class FarmSystem {
12     public static void main(String[] args) {
13
14         int a;
15         Integer i=0;
16         float b;
17         Float f=3.4F;
18         double c;
19         Double d=12.D;
20         String s= "Daniel";
21
22         System.out.println("the int of the float -->" + f.intValue());
23         b=7.9F;
24
25         System.out.println("float b-->" + b);
26         System.out.println("float b-->" + (int)b);
27
28         a=10;
```

The 'Output - Farm (run)' tab is active, showing the following output:

```
run:
the int of the float -->3
float b-->7.9
float b-->7
int a-->10
int a-->10.0
int a-->10
String s + Integer i -->Daniel0
int a + Integer i-->100
int a + Integer i-->10
BUILD SUCCESSFUL (total time: 0 seconds)
```