```
System.out.println("All your data is--> \n");
chickencoop.Print();

break;
case 4:

    chickencoop.QuantityTotal();

break;
}
} else {
System.out.println("Enter a number from 1 to 4.");
}
System.out.println("\n\tDo you want to do any other option?\n");
System.out.println("\t\t1. If you enter the 'Y'");
System.out.println("\t\t2. Do not enter the 'N'");
```

Output - Farm (run)

```
All your data is-->

The id --> 25
The name is --> Angel
The color is --> Red
The age is --> 25
The id --> 30
The name is --> David
The color is --> Black
The age is --> 20
The id --> 35
The name is --> Mary
The color is --> yelow
The age is --> 14

        Do you want to do any other option?
```

Remove is chicken David

```
System.out.println("All your data is--> \n");
chickencoop.Print();

break;
case 4:

    chickencoop.QuantityTotal();

break;
}
} else {
System.out.println("Enter a number from 1 to 4.");
}
System.out.println("\n\tDo you want to do any other option?\n");
System.out.println("\t\t1. If you enter the 'Y'");
System.out.println("\t\t2. Do not enter the 'N'");
```

Output - Farm (run)

```
3
All your data is-->

The id --> 25
The name is --> Angel
The color is --> Red
The age is --> 25
The id --> 35
The name is --> Mary
The color is --> yelow
The age is --> 14

        Do you want to do any other option?

            1. If you enter the 'Y'
            2. Do not enter the 'N'
```