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MultiplicationTables.java   01.Json.java

```
1   001,Holstein,12/12/2020,true
2   002,Plymouth,06/30/2020,false
3   003,Dorper,01/30/2019,10/10/2021
4   004,Large White,09/25/2021,50
5
6   {"animals":[
7           {
8           "id":"001",
9           "breed":"Holstein",
10          "bornOn":"12/12/2020",
11          "isProducingMilk":"true"
12          },
13          {
14          "id":"002",
15          "breed":"Plymouth",
16          "bornOn":"06/30/2020",
17          "isMolting":"false"
18          },
19          {
20          "id":"003",
21          "breed":"Dorper",
22          "bornOn":"01/30/2019",
23          "lastSheering":"10/10/2021"
24          },
25          {
26          "id":"004",
27          "breed":"Large White",
28          "bornOn":"09/25/2021",
29          "weight":"50"
30          }
31  ]
32  }
```

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BankingPlan
Farm
  Source Packages
  Test Packages
  Libraries
  Test Libraries

Source History

```java
 7   /**
 8    *
 9    * @author Camila
10    */
11   public class Farm {
12
13       public static void main(String[] args) {
14           FarmAnimal farmAnimal;
             int id = 0;
16           String beed = "any";
17           LocalDate bornOn = LocalDate.of(2021, 12, 15);
18
19           System.out.println("WS18 --> Camila Teca <--");
20
21           farmAnimal = new FarmAnimal(0, beed, bornOn);
22           System.out.println("farmAnimal is a " + farmAnimal.getClass());
23           System.out.println("farmAnimal -> ");
```

Output - Farm (run) × | Test Results ×

```
run:
WS18 --> Camila Teca <--
farmAnimal is a class ec.edu.espe.farm.model.FarmAnimal
farmAnimal ->
id       -> 0
breed    -> any
born On -> 2021-12-15
farmAnimal is a class ec.edu.espe.farm.model.Chicken
farmAnimal is a class ec.edu.espe.farm.model.Chicken
farmAnimal ->
id       -> 1
breed    -> Plymount
born On   -> 2020-06-20
isMolting ->true
BUILD SUCCESSFUL (total time: 0 seconds)
```

22:72   INS Windows (CRLF)