

```

01 package ModelLayer;
02 import java.util.ArrayList;
03
04 public class Cage {
05     private int cageNo;
06     private int colNr;
07     private String cageType;
08     private ArrayList<Mink> myMink;
09
10     public Cage(int cageNo, int colNr, String cageType)
11     {
12         this.cageNo = cageNo;
13         this.colNr = colNr;
14         this.cageType = cageType;
15         ArrayList<Mink> myMink;
16     }
17
18     //Cage constructor, used in some classes in DBlayer for
19     constructing objects of cage when reading from fk tables.
20
21     public Cage(int cageNo)
22     {
23         this.cageNo = cageNo;
24     }
25
26
27     public Cage()
28     {
29         //TOM
30     }
31
32     public int getCageNo() {
33         return cageNo;
34     }
35
36     public void setCageNo(int cageNo) {
37         this.cageNo = cageNo;
38     }
39
40     public int getColNr() {
41         return colNr;
42     }
43
44     public void setColNr(int colNr) {
45         this.colNr = colNr;
46     }
47
48     public ArrayList<Mink> getMyMink() {
49         return myMink;
50     }
51
52     public void setMyMink(ArrayList<Mink> myMink) {
53         this.myMink = myMink;
54     }
55
56     public String getCageType() {
57         return cageType;
58     }
59
60     public void setCageType(String cageType) {
61         this.cageType = cageType;
62     }
63
64

```

