Problem2

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Question 2a, (4 points):

Use an SQL command to provide the unique set of distinct of heights of pokemon from the Height_m column of the Pokem table in the database, in descending order, providing your result with one height per line.

```
query = "SELECT DISTINCT Height_m FROM Pokem ORDER BY Height_m DESC"
dbGetQuery(dbcon, query)
```

```
##      Height_m
## 1       14.50
## 2        9.19
## 3        8.79
## 4        7.01
## 5        6.91
## 6        6.50
## 7        6.20
## 8        5.79
## 9        5.41
## 10       5.21
## 11       5.00
## 12       4.50
## 13       4.19
## 14       3.99
## 15       3.81
## 16       3.71
## 17       3.51
## 18       3.30
## 19       3.20
## 20       3.00
## 21       2.90
## 22       2.79
## 23       2.69
## 24       2.59
## 25       2.49
## 26       2.39
## 27       2.31
## 28       2.21
## 29       2.11
## 30       2.01
## 31       1.91
## 32       1.80
## 33       1.70
## 34       1.60
## 35       1.50
```

```
## 36      1.40
## 37      1.30
## 38      1.19
## 39      1.09
## 40      0.99
## 41      0.89
## 42      0.84
## 43      0.79
## 44      0.71
## 45      0.61
## 46      0.51
## 47      0.41
## 48      0.30
## 49      0.20
## 50      0.10
```