Regression
Graded Quiz • 15 min

← **Back**

coursera

Due Nov 15, 1:59 AM EST

≡ **Item Navigation**

✓ **Congratulations! You passed!**

Grade received 100%   **To pass** 75% or higher

Regression

Quiz • 15 min   **Go to next item**

✓ **Submit your assignment**

Due Nov 15, 1:59 AM EST   **Attempts** 4 every 8 hours

Regression

Latest Submission Grade 100%

Try again

---

1. **For Questions 1-6, consider the following:**

✓ **Receive grade**

The data found at http://www.stat.ufl.edu/~winner/data/pgalpga2008.dat consist of season statistics for individual golfers on the United

To Pass 75% or higher

States' LPGA and PGA tours. The first column reports each player's average driving distance in yards. The second column reports the percentage of the player's drives that finish in the fairway, measuring their accuracy. The third and final column has a 1 to denote a female golfer (on the LPGA tour), and a 2 to denote male golfer (on the PGA tour).

Your grade

Load these data into R or Excel. In Excel, once you paste the data into a new worksheet, you may need to separate the data into columns
100%
using the "Text to Columns" feature under the "Data" menu.

If you wish to separate the LPGA and PGA data, one way in R is to use the subset function:

View Feedback

```
1    datF <- subset(dat, FM==1, select=1:2)
```

We keep your highest score

1 / 1

poi