Week 2 Quiz
Graded Quiz • 20 min

coursera **Due** August 4, 11:59 PM PDT

! **Try again once you are ready**

TO PASS 80% or higher QUIZ • 20 MIN

[**Try again**]

GRADE
60%

Week 2 Quiz

Week 2 Quiz

LATEST SUBMISSION GRADE

60%

✓ **Submit your assignment**

DUE Aug 5, 11:59 AM PKT   **ATTEMPTS** 3 every 8 hours

Try again

1. **Under the lattice graphics system, what do the primary plotting functions like xyplot() and bwplot() return?**   1 / 1 point

   Receive grade
   ○ nothing; only a plot is made
   ○ an object of class "lattice"
   ○ an object of class "plot"
   ● an object of class "trellis"

   Grade
   60%

   TO PASS 80% or higher

   [**View Feedback**]

   We keep your highest score

   ✓ **Correct**

2. **What is produced by the following code?**   1 / 1 point

   👍 👎 🚩

   ```
   1  library(nlme)
   2  library(lattice)
   3  xyplot(weight ~ Time | Diet, BodyWeight)
   ```

   ○ A set of 11 panels showing the relationship between weight and diet for each time.
   ● A set of 3 panels showing the relationship between weight and time for each diet.
   ○ A set of 3 panels showing the relationship between weight and time for each rat.
   ○ A set of 16 panels showing the relationship between weight and time for each rat.