



## Week 3 Quiz

Graded Quiz • 10 min



Due Jun 21, 11:59 PM PDT

Week 3

✓ **Practical R Exercises in swirl**  
TO PASS 80% or higher

Quiz

✓ **Quiz: Week 3 Quiz**  
5 questions

## Week 3 Quiz

LATEST SUBMISSION GRADE

100%



**Congratulations! You passed!**

Keep Learning

GRADE  
100%

## Week 3 Quiz



**Submit your assignment**

DUE Jun 21, 11:59 PM PDT ATTEMPTS 3 every 8 hours

1. The American Community Survey distributes downloadable data about United States communities. Download the 2006 microdata survey about housing for the state of Idaho using `download.file()` from here: **1 / 1 point**

Try again



**Receive grade**

<https://d396qusza40orc.cloudfront.net/getdata%2Fdata%2Fss06hid.csv>

TO PASS 80% or higher

and load the data into R. The code book, describing the variable names is here:

Grade

View Feedback

<https://d396qusza40orc.cloudfront.net/getdata%2Fdata%2FPUMSDDataDict06.pdf>

100%

We keep your highest score

Create a logical vector that identifies the households on greater than 10 acres who sold more than \$10,000 worth of agriculture products. Assign that logical vector to the variable `agricultureLogical`. Apply the `which()` function like this to identify the rows of the data frame where the logical vector is TRUE.



```
which(agricultureLogical)
```

What are the first 3 values that result?

- ☒ 125, 238, 262
- ☐ 59, 460, 474
- ☐ 153, 236, 388
- ☐ 236, 238, 262



**Correct**