



## Week 4 Quiz

Graded Quiz • 20 min



Due May 31, 11:59 PM PDT

Week 4

Quiz

# Congratulations! You passed!

Keep Learning

GRADE  
100%

TO PASS 80% or higher



Quiz: Week 4 Quiz  
10 questions

## Week 4 Quiz

Practical R Exercises in  
swirl

## Week 4 Quiz

Programming Assignment

Post-Course Survey

100%



Submit your assignment

DUE May 31, 11:59 PM PDT

ATTEMPTS 3 every 8 hours

1. What is produced at the end of this snippet of R code?

Try again

1 / 1 point

```
1 set.seed(1)
2 rpois(5, 2)
```



Receive grade

TO PASS 80% or higher

☐ It is impossible to tell because the result is random

☒ A vector with the numbers 1, 1, 2, 4, 1

Grade

100%

View Feedback

☐ A vector with the numbers 1, 4, 1, 1, 5

We keep your highest score

☐ A vector with the numbers 3.3, 2.5, 0.5, 1.1, 1.7



Correct

Because the `set.seed()` function is used, `rpois()` will always output the same vector in this code.



2. What R function can be used to generate standard Normal random variables?

1 / 1 point

☒ rnorm

☐ dnorm

☐ pnorm

☐ qnorm