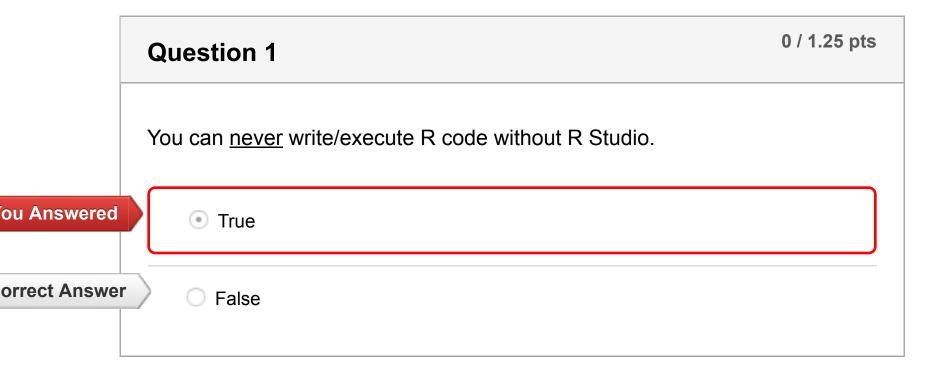
In-class Exercise 8 Results for Simran Mander

Score for this attempt: 5 out of 10

Submitted Nov 1 at 2:29pm

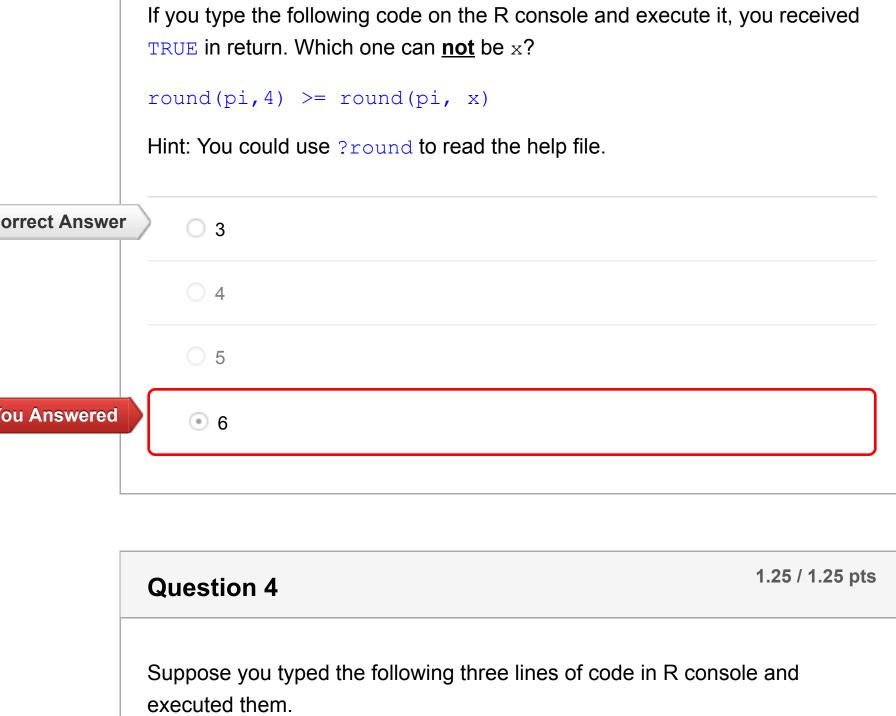
This attempt took 1,374 minutes.

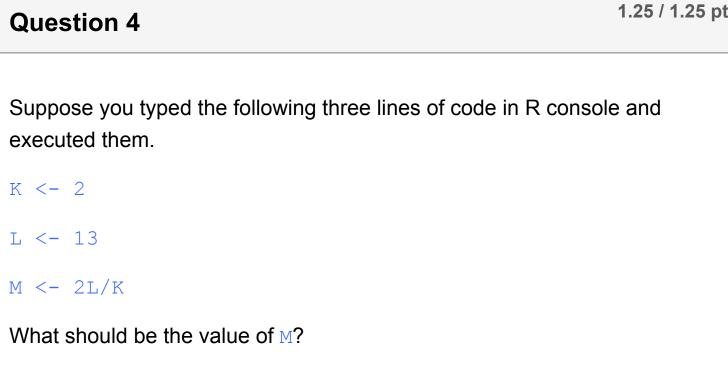


Suppose you are looking through some R code on the internet for fun, and you come across this: Running abs (-5) == -5 returns FALSE. You are confused by how this outcome was achieved, and you would like to know more about this abs function. Then you would run ? abs to look it up. Answer 1:

Question 3

0 / 1.25 pts





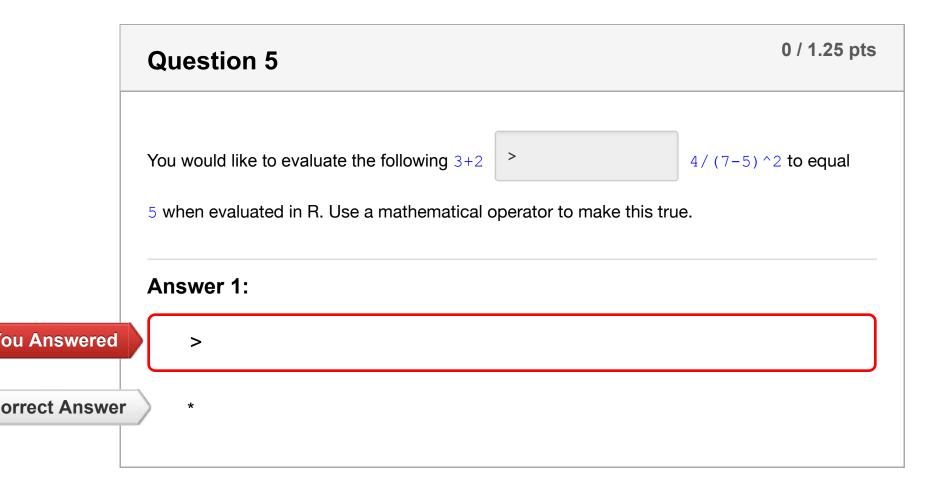
Correct!

orrect Answers

1

1

In (2L/K), the numerator is 2L. That means that it is integer 2. Therefore, 2/2=1.





Question 7 1.25 / 1.25 pts

If you write the following on you R console and execute it successfully, the result is TRUE.

```
typeof([a]) > typeof(TRUE + FALSE)
```

Please complete the blank (which is indicated with [a] in the above formula) with one atomic value (that is a single value of an appropriate data type).

Correct!

True

orrect Answers

TRUE

Т

FALSE

F

Given that typeof(TRUE + FALSE) is "integer", typeof([a]) must "logical" because "logical" > "integer".

T and F can be also used instead of TRUE and FALSE. But, I encourage you to use TRUE and FALSE.

Question 8

1.25 / 1.25 pts

If you execute the following code, R will return the output of 5.

$$a < - 3$$

else
$$< -2 * (a + b)$$

True

Correct!

False

else is a restricted name.

Quiz Score: 5 out of 10