Take Test: Week 3 R Prelims

⌄ Question Completion Status:

QUESTION 1

What is the command to see what your working directory is?

- ○ Seewd()
- ○ setwd()
- ○ returnwd()
- ● getwd()

1 points   ✔ Saved

QUESTION 2

Select one.

Which code **will not** assign a new name to an object called 'women'?

- ☐ Mydata = women
- ☑ name(women)
- ☐ women -> Mydata
- ☐ Mydata <- women

QUESTION 3

Select All.

Which code(s) allow you to see a limited set of your data rows?

☐ Mydata

☑ tail(Mydata,2)

☐ view(Mydata)

☑ head(mydata, 2)

QUESTION 4

Select all.

Which code(s) returns the number of rows and columns in your dataset?

☐ head(Mydata, 3)

☐ nrow(Mydata)

ncol(Mydata)

☑ dim(Mydata)

☐ str(Mydata)

QUESTION 5

Select all.

Which code(s) will return the 'mean' of a column in your dataset?

☑ mean(Mydata)

☑ summary(Mydata)

☐ stats(Mydata)

☐ str(Mydata)

1 points   ✔ Saved

QUESTION 6

Select one.

Which code returns the mean of just one column in your dataset?

◉ mean(Mydata$col1)

○ mean(Mydata&col1)

○ mean(Mydata, 1)

○ mean(col1)

1 points   ✔ Saved

QUESTION 7

Select one.

Which code joins two objects into one dataframe?

○ Newdata<-(object1, object2)

○ Newdata<-object 1 + object2

◉ Newdata<-data.frame(object1, object2)

○ Newdata<-df(object1.object2)

1 points   ✔ Saved

QUESTION 8

Select one.

Which code names a new dataframe by making a subset of a dataframe where we only want the rows where the value in the height column is over 65?

○ Newsubset(Mydata$height>65)

○ Newsubset<-data.frame(height>65)

○ subset(Mydata, height>65)

◉ Newsubset<-subset(Mydata, height>65)

1 points   ✓ Saved

QUESTION 9

Select one.

Which code installs and then calls a package?

◉ install.packages("ggplot2")

  library(ggplot2)

○ install(ggplot2)

  call(ggplot2)

○ installpackages("ggplot2")

  library("ggplot2")

○ library(ggplot2)

  install.packages("ggplot2")

1 points   ✓ Saved

QUESTION 10

Select one.

Which character indicates a comment in R script?

○ %>%

◉ #

○ @

○ $

1 points   Save Answer

Click Save and Submit to save and submit. Click Save All Answers to save all answers.   Save All Answers   Save and Submit