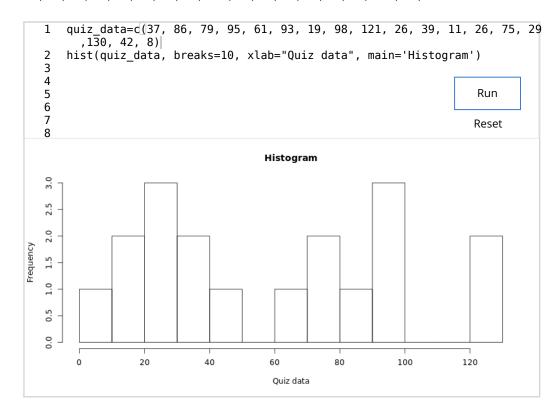
Quiz, 2 questions

1 point

1.

Which of the following has the right R command and the right histogram for the dataset (called quiz_data) from Part 1 (provided below) with a title 'Histogram', x-label 'Quiz data' and 10 break points?

37, 86, 79, 95, 61, 93, 19, 98, 121, 26, 39, 11, 26, 75, 29, 130, 42, 8

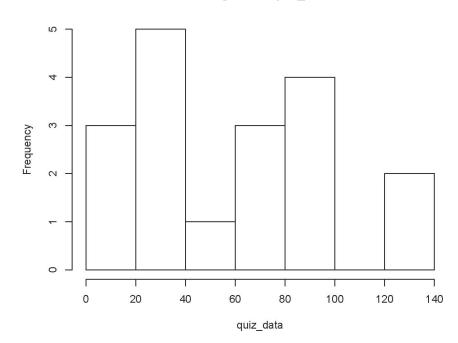


quiz_data=c(37, 86, 79, 95, 61, 93, 19, 98, 121, 26, 39, 11, 26, 75, 29,130, 42, 8)

hist(quiz_data)

Quiz, 2 questions

Histogram of quiz_data

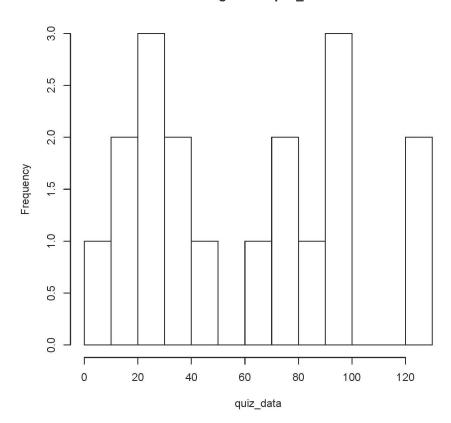


quiz_data=c(37, 86, 79, 95, 61, 93, 19, 98, 121, 26, 39, 11, 26, 75, 29,130, 42, 8)

hist(quiz_data, breaks=10)

Quiz, 2 questions

Histogram of quiz_data

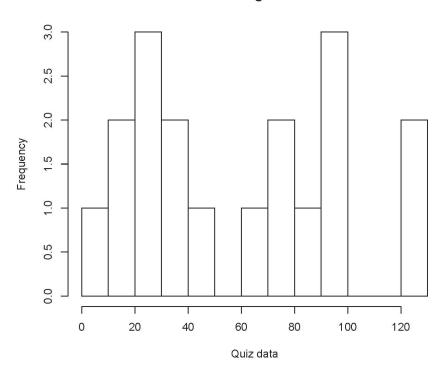


quiz_data=c(37, 86, 79, 95, 61, 93, 19, 98, 121, 26, 39, 11, 26, 75, 29,130, 42, 8)

hist(quiz_data, breaks=10, main='Histogram', xlab='Quiz data')

Quiz, 2 questions

Histogram

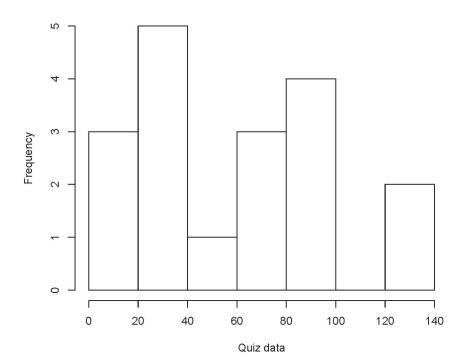


quiz_data=c(37, 86, 79, 95, 61, 93, 19, 98, 121, 26, 39, 11, 26, 75, 29,130, 42, 8)

hist(quiz_data, main='Histogram', xlab='Quiz data')

Quiz, 2 questions

Histogram



1 point

2.

Which of the following R - commands will produce the following histogram for the above dataset:

Visualization

Quiz, 2 questions

