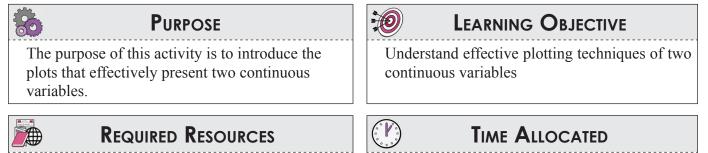
DEPICTING THE DISTRIBUTION OF TWO CONTINUOUS VARIABLES

ACTIVITY 32

A benefit of discrete variables is the tidiness that categorical data can provide in the presentation of the graphics. However, with continuous variables, a melting pot of values can be contained within a data set, requiring advanced plotting methods to present the two dimensions of two continuous variables. This activity introduces a few methods contained with the standard R packages.



• Chapter 10 in *Graphics for Statistics and Data Analysis with R* in *Introductory statistics with R* (Keen)

Tasks

A. Read Chapter 10 in Keen

DELIVERABLE

Complete the short quiz on the class course management site before coming to the next class session.

Assessment

Short quiz



50 minutes out-of-class





Student Notes