RWorksheet_Moquete#4a.Rmd

Renz Moquete

2025-11-11

1. The table below shows the data about shoe size and height. Create a data frame.

```r
shoe_size <- c(6.5, 9.0, 8.5, 8.5, 10.5, 7.0, 9.5, 9.0, 13.0, 7.5, 10.5, 8.5, 12.0, 10.5, 13.0, 11.5, 8
height <- c(66.0, 68.0, 64.5, 65.0, 70.0, 64.0, 70.0, 71.0, 72.0, 64.0, 74.5, 67.0, 71.0, 71.0, 77.0, 7
gender <- c('F', 'F', 'F', 'F', 'M', 'F', 'F', 'F', 'M', 'F', 'M', 'F', 'M', 'M', 'M', 'M', 'F', 'F', 'I

# Combine the vectors into a data frame
shoe_height_data <- data.frame(
  Shoe_Size = shoe_size,
  Height = height,
  Gender = gender
)
```

a. Describe the data

The data shows the an organize table of data such as shoe size, height and gender