RWorksheet#4_Obas

2023-10-25

household_data <- data.frame(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, 8.5, 5.0, 10.0, 6.5, 7.5, 6.5, 8.5, 10.5, 8.5, 10.5, 11.0, 9.0, 13.0),

Height= c(66.0, 68.0, 64.5, 70.0, 64.0, 70.0, 71.0, 72.0, 64.0, 74.5, 67.0, 71.0, 71.0, 77.0, 72.0, 59.0, 62.0, 72.0, 66.0, 64.0, 67.0, 73.0, 69.0, 72.0, 70.0, 69.0, 70.0),

Gender= c(“F”, “F”, “F”, “F”, “M”, “F”, “F”,“F”, “M”, “F”, “M”, “F”, “M”, “M”, “M”, “M”, “F”, “F”, “M”, “F”, “F”, “M”, “M”, “F”, “M”, “M”, “M”, “M”)

#1.a

#1.b

#1.c meanofsize <- mean (household_data$Shoe_Size) meanofsize