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library(readr) Shoes_Sheet <- read_csv("worksheet#4/Shoes - Sheet.csv") View(Shoes_Sheet) Shoes_Male
<- subset(Shoes_Sheet, Gender == "M") Shoes_Male Shoes_Female <- subset(Shoes_Sheet, Gender == "F")
Shoes_Female Mean_ShoeSize <- mean(Shoes_Sheet$ShoeSize) Mean_Height <- -mean(Shoes_Sheet$Height)
Mean_Shoes <- data.frame(Mean_ShoeSize, Mean_Height) Mean_Shoes months_vector <- c("March",
"April", "January", "November", "January", "September", "October", "September", "November", "August",
"January", "November", "November", "February", "May", "August", "July", "December", "August",
"August", "September", "November", "February", "April") factor_months_vector <- factor(months_vector)
factor_months_vector summary_months_vector <- summary(months_vector, factor_months_vector)
summary_months_vector factor_data <- data.frame( Direction = c("East", "West", "North"), Frequency
= c(1, 4, 3) ) factor_data new_order_data <- factor(factor_data, levels = c("East", "West", "North"))
print(new_order_data) library(readr) import_march <- read_csv("worksheet#4/import_march.csv")
View(import_march) import_march <- read.table(import_march.csv) import_march

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