

Title: No. of steps taken daily

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###date: "17/7/2020"###

###Output: "PDF"###

#Read data

#Numeric

Steps =c(1100, 4400, 5500, 5400, 6000, 6600, 5700)

#"Character"

days=c("Monday", "Tuesday", "Wednesday", "Thursday", "Friday", "saturday", "Sunday")

#creating a data frame for number of steps taken daily

#histogram=(data, "No. of days", Breaks= "7", col("Red"),xlab="Number of Steps", Main="Histogram repres

#plot("histogram")

"hist(step(steps = 1100, 4400, 5500, 5400, 6000, 6600, 5700),No.of days(days=Monday,Tuesday, Wednesday,

[1] "hist(step(steps = 1100, 4400, 5500, 5400, 6000, 6600, 5700),No.of days(days=Monday,Tuesday, Wed

#hist(Steps, days, xlab = "No.of days", breaks = 7, col = "Green",freq = TRUE, dist(1), main = "Histogr

#hist.default(Steps)

frequency(Steps,1000:7000)

[1] 1

hist(Steps,breaks = "sturges",freq =NULL,probability = !frequency(Steps,1000:7000), include.lowest = T

Histogram representing no. of steps daily

