NOTES
background
no programing background

think about it take your time and talk to your friend close by

how much computing background
challenge
break

ask questions
organizing files
R studio
setwd
folder analysis working directory

R project IDE explain all bits and bobs
?
library
help

<u>day 2</u>
folder data create
data subfolder
look at data
View()
observations in rows and columns have features
surveys
for each animal some features are recorded

head
data.frame
vector of same data type

head()

anything out of ordinary
mostly rodents

Inspecting data.frame Objects

being a data scientists
average record is does not mean anything

break

Indexing and subsetting data frames

mean value oif a columb

factors
useful in plotting and statistics
plot basic
plot(surveys$sex)
quick plotting
histograms
save plots ujsing RStudio IDE