Steps group Debrief

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# To start, Chris Moore deserves to be recognized for his overall contributions that he made to the gro

# More specifically to this project we stayed very true to our overall proposal and goals as outlined i
# What we accomplished with our project was processing and analyizing e a small data set (n=4) of 7-day

# Step 1) Prepare data for analysis using 'PhysicalActitvity' package
# Per proposal this was completed by Chris with and changes merged to master via Pull Request to Brent.
# List.files was very helpful in this step including the "pattern" and "recursive" arguments. PhysicalA
# acceldata_1sec$TimeStamp, acceldata_reint, acceldata_days. Each added expansions to the imported data

#Step 2) Examine PA using counts (proprietary units) with 'PhysicalActitvity'
# This step was compelted by Colleen and edited with the help of John, and allowed for the impoted data

# Step 3) Examine PA using steps with custom functions
# John spearheaded the implementation of the custom functions for this task with the help of Colleen as

#Step 4) Visualize the data with ggplot2
# Brent worked on modelling new ggplots after the visual style of those already in the PhyscaActivity p
# Chris was a big help and contributed to making and finalizing the graphs and functions.

# GitHub) WE FIGURED IT OUT
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