Project 3

Data:

Idea!

30-1001 = Home 1

30-1002 = Home 2

El-dygn = Sum of energy consumed during 24 hours.Measured from 00.00-00.00

El = A running measurement tool that at each hour marks the consumed energy and then resets to zero. Meaning: It measures data consumed between time stated and -1hour.

El-short = the same value as

We do not always have all the data for each hour of a date.

El-dygn and El do measure the same dates. Sometimes.

Interpretation: on the dates, that both types of measures has been made. They sum up to the same 24-hour value. So both measurements are correct. So some days have better details then others.

Types of days:

Days with no data whatsoever

Days with only 24-hour sum-data

Sometimes we have data for some of the hours but not all of them.

So we have 2 levels of detail. We don’t always have data for both of them.

ZOOMING!