GroupActivity.rmd

Peyton Hall

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```
library(ggplot2)

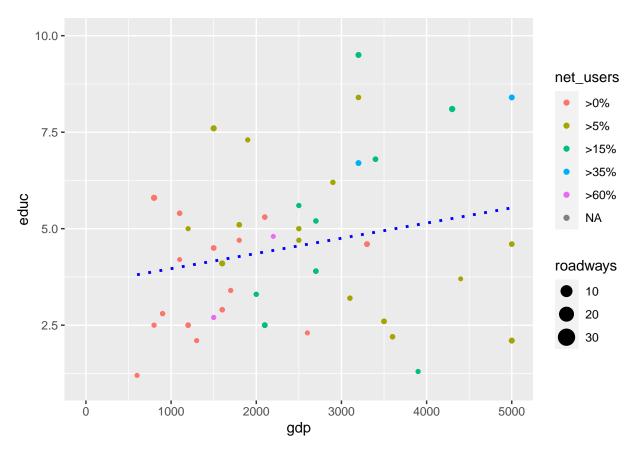
# Install and load the mdsr package
#install.packages("mdsr")
library(mdsr)

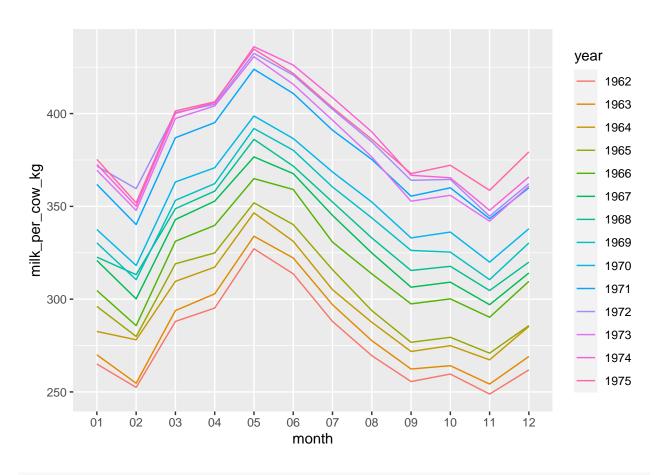
# Load the CIACountries dataset
data("CIACountries")

ggplot(data = CIACountries, aes(x=gdp, y=educ))+geom_point(aes(color=net_users, size=roadways))+xlim(c(
## 'geom_smooth()' using formula = 'y ~ x'

## Warning: Removed 193 rows containing non-finite values ('stat_smooth()').

## Warning: Removed 193 rows containing missing values ('geom_point()').
```





year<-as.factor(milk\$year)
ggplot(data = milk, aes(x = month, y = milk_per_cow_kg))+geom_line(aes(group=year,color=year))+scale_x_</pre>

