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library(readr)
library(dplyr)
library(tidyr)
library(ggplot2)

Canada <- read_csv("CA/ca.csv")
View(Canada)

#grouping dates into months
Canada <- Canada %>%
  mutate(month = format(DATE, "%m")) %>%
  group_by(month)

View(Canada)
library(ggplot2)

# basic histogram
ggplot(Canada, aes(x=DEM_STDNT)) +
  geom_histogram(binwidth=1, color="gold", fill="gold")

#ggplot(Canada_Young, aes(x = DEM_AGE)) + geom_histogram(binwidth = 1)
#ggplot(Canada, aes(x = DEM_AGE)) + geom_histogram(binwidth = 1)

```