Homework2keynumber1

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library(tidyverse)  
library(dplyr)  
  
  
gapminder  
  
gapminder %>%  
 filter(continent == "Americas", year == 1997)%>%  
 print(n = 25)   
   
   
# Main Branch  
gapminder %>%  
 filter(continent == "Americas", year == 1997)%>%  
 arrange(desc(lifeExp))%>%  
 print(n = 25)   
  
# Branch1  
gapminder %>%  
 filter(continent == "Americas", year == 1997)%>%  
 arrange(desc(lifeExp))%>%  
 print(n = 25) -> gapminder2  
gapminder2  
  
ggplot(data = gapminder2) +  
 geom\_bar(mapping = aes(x = country, y = lifeExp , fill = country ), stat = "identity") +  
 coord\_flip()  
  
  
  
  
  
  
# branch1  
gapminder %>%  
 filter(country == "Mexico"| country == "Canada"| country == "United States", year == 1997)%>%  
 arrange(desc(lifeExp))