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# Yannique Hecht
# Harvardx: PH125.2 - (2) Data Science: Visualization
# SECTION 4: GAPMINDER
# ASSESSMENTS


# # # ASSESSMENT 4.2: USING THE GAPMINDER DATASET

# # EXERCISE 1 - LIFE EXPECTANCY VS FERTILITY - PART 1
[redacted]

# # EXERCISE 2 - LIFE EXPECTANCY VS FERTILITY - PART 2 - COLORING
 YOUR PLOT
[redacted]

# # EXERCISE 3 - LIFE EXPECTANCY VS FERTILITY - PART 3 - SELECTING
 COUNTRY & REGION
[redacted]

# # EXERCISE 4 - LIFE EXPECTANCY & THE VIETNAM WAR - PART 1
[redacted]
```

[redacted]

EXERCISE 5 - LIFE EXPECTANCY & THE VIETNAM WAR - PART 2

[redacted]

EXERCISE 6 - LIFE EXPECTANCY IN CAMBODIA

[redacted]

EXERCISE 7 - DOLLARS PER DAY - PART 1

[redacted]

EXERCISE 8 - DOLLARS PER DAY - PART 2

[redacted]

EXERCISE 9 - DOLLARS PER DAY - PART 3 - MULTIPLE DENSITY PLOTS

[redacted]

EXERCISE 10 - DOLLARS PER DAY - PART 3 - STACKED DENSITY PLOTS

[redacted]

[redacted]

[redacted]

EXERCISE 11 - INFANT MORTALITY SCATTER PLOT - PART 1
[redacted]

[redacted]

EXERCISE 12 - INFANT MORTALITY SCATTER PLOT - PART 2 - LOGARITHMIC AXIS
[redacted]

EXERCISE 13 - INFANT MORTALITY SCATTER PLOT - PART 3 - ADDING LABELS
[redacted] # your plotting code here
[redacted]

EXERCISE 14 - INFANT MORTALITY SCATTER PLOT - PART 4 - COMPARISON OF SCATTER PLOTS
[redacted]

[redacted]