Analysis of GDP per capita and average life expectancy across continents using the gapminder dataset.

Load the data and some required libraries:

```
library(gapminder)
library(ggplot2)

data("gapminder")
```

Look at the first and the last 5 rows of the dataset:

```
head(gapminder, 5)
```

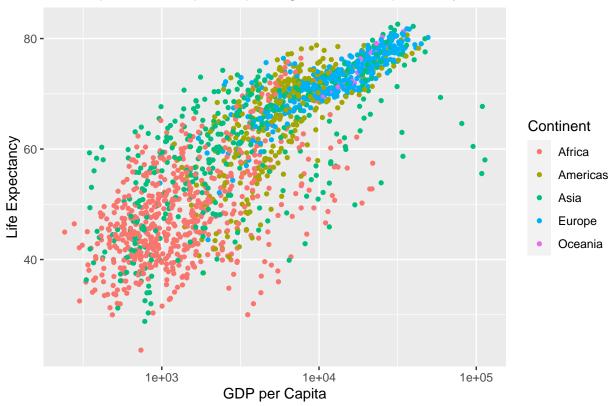
```
## # A tibble: 5 x 6
##
    country continent year lifeExp
                                           pop gdpPercap
    <fct>
              <fct> <int> <dbl>
                                         <int>
                                                  <dbl>
                                 28.8 8425333
## 1 Afghanistan Asia
                         1952
                                                   779.
## 2 Afghanistan Asia
                        1957
                                 30.3 9240934
                                                   821.
## 3 Afghanistan Asia
                        1962
                                 32.0 10267083
                                                   853.
## 4 Afghanistan Asia
                          1967
                                 34.0 11537966
                                                   836.
                          1972
                                 36.1 13079460
## 5 Afghanistan Asia
                                                   740.
```

```
tail(gapminder, 5)
```

```
## # A tibble: 5 x 6
    country continent year lifeExp
                                          pop gdpPercap
                       <int>
    <fct>
             <fct>
                               <dbl>
                                        <int>
                                                  <dbl>
                                62.4 9216418
## 1 Zimbabwe Africa
                                                   706.
                        1987
## 2 Zimbabwe Africa
                        1992
                                60.4 10704340
                                                   693.
## 3 Zimbabwe Africa
                       1997
                                46.8 11404948
                                                   792.
## 4 Zimbabwe Africa
                        2002
                                40.0 11926563
                                                   672.
## 5 Zimbabwe Africa
                                43.5 12311143
                        2007
                                                   470.
```

Analyse GDP per capita against life expectancy:





Analyse life expectancy across continents:

