hw01_presentation

Arlo

9/11/2019

Raw Data

```
print(gapminder)
```

```
## # A tibble: 1,704 x 6
##    country     continent  year lifeExp      pop gdpPerca
##    <fct>       <fct>     <int>   <dbl>    <int>     <dbl
##  1 Afghanistan Asia       1952    28.8  8425333       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
##  5 Afghanistan Asia       1972    36.1 13079460       740
##  6 Afghanistan Asia       1977    38.4 14880372       786
##  7 Afghanistan Asia       1982    39.9 12881816       978
##  8 Afghanistan Asia       1987    40.8 13867957       852
##  9 Afghanistan Asia       1992    41.7 16317921       649
## 10 Afghanistan Asia       1997    41.8 22227415       635
## # ... with 1,694 more rows
```

Data in *Tidy* Table

```
datatable(as_tibble(gapminder))
```

Extract data

```
can_data <- gapminder %>% slice(241:252)
```

Canada data

```
datatable(as_tibble(can_data [c(1,3,4,5)]))
```

Costa Rica data

```
datatable(as_tibble(gapminder %>% filter(country == "Costa
```