

EDA of Alcohol Consumption among Students

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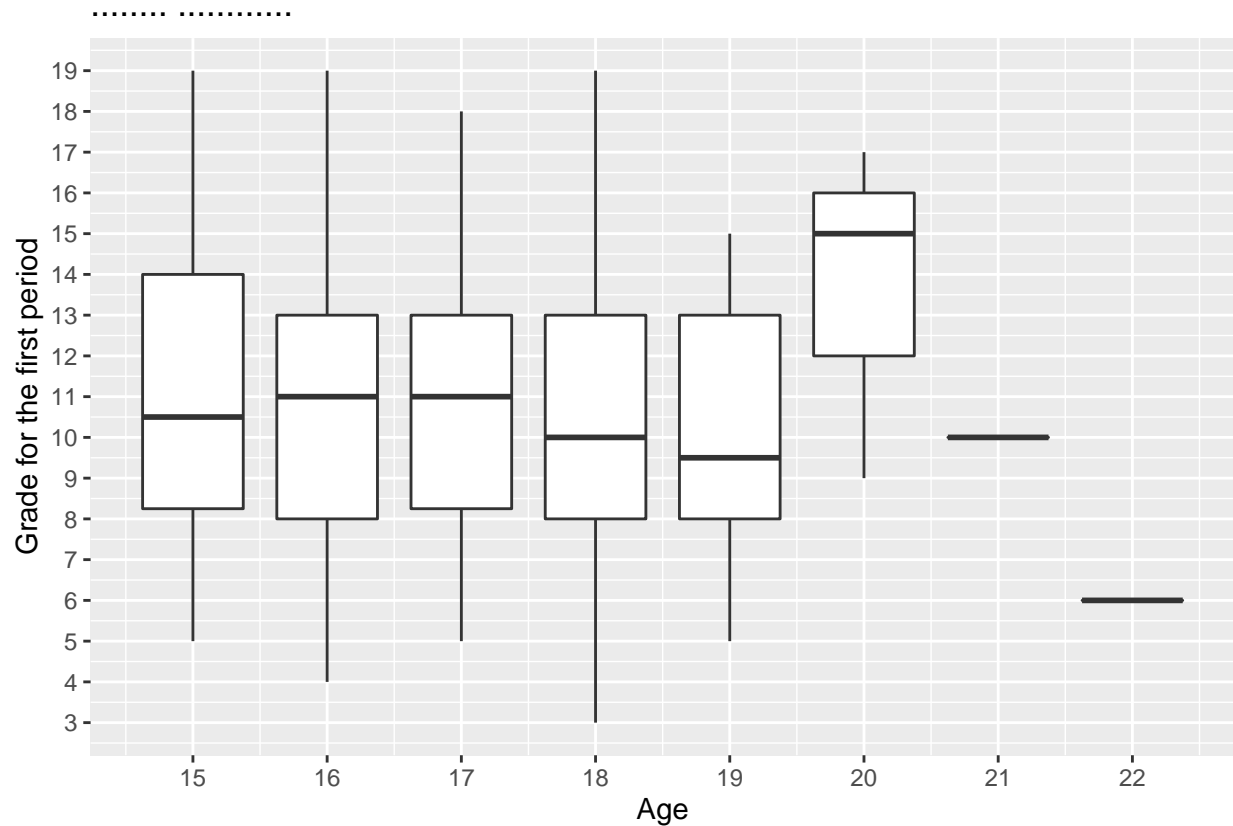
Contents

1	Untitled section	1
2	Another untitled section	2

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1 Untitled section

```
math_df %>%
  ggplot2::ggplot(aes(x=age, y=G1, group=age)) + ggplot2::geom_boxplot() +
  ggplot2::xlab("Age") + ggplot2::ylab("Grade for the first period") +
  ggtitle("      ", subtitle = waiver()) +
  ggplot2::scale_x_continuous(breaks = seq(min(math_df$age), max(math_df$age), by = 1)) +
  ggplot2::scale_y_continuous(breaks = seq(min(math_df$G1), max(math_df$G1), by = 1))
```



2 Another untitled section

```
port_df %>%
  ggplot2::ggplot(aes(x=age, y=G1, group=age)) + ggplot2::geom_boxplot() +
  ggplot2::xlab("Age") + ggplot2::ylab("Grade for the first period") +
  ggtitle(" ", subtitle = waiver()) +
  ggplot2::scale_x_continuous(breaks = seq(min(port_df$age), max(port_df$age), by = 1)) +
  ggplot2::scale_y_continuous(breaks = seq(min(port_df$G1), max(port_df$G1), by = 1))
```

