

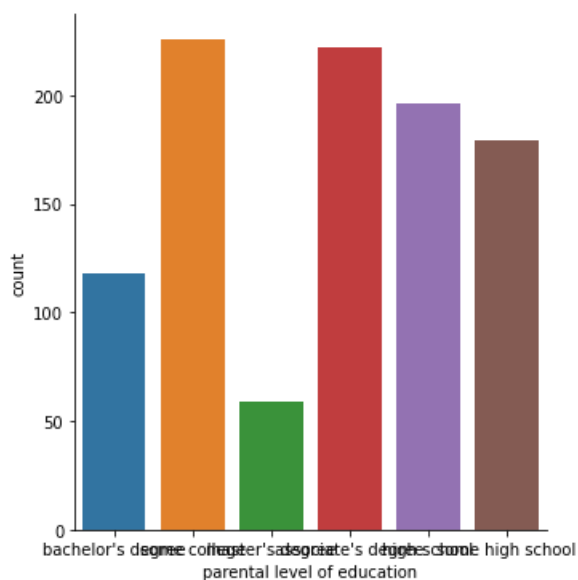
## Technical Programming II

### Practical 4: Plotting the Exam Data with Seaborn

The dataset name is `exams.csv` and it is provided.

#### Tasks

1. Read the data from the CSV file into a DataFrame and display the first five rows.
2. Use the Seaborn `catplot()` method to create a plot like the one below. To make that easy to do, you can use a count plot.



3. Rotate the x labels for the above plot to make them readable.
4. Create a scatter plot with a specific method that compares the writing score with the reading score. Use a different color to show which students took a test prep course.
5. Create the same plot with a general method.
6. Adjust the size of the scatter plot you created with the general method so it's more like the size of the scatter plot with the specific method.

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