

# Minimum requirements (for full points):

## „Subtask 2: 3D display”

### Results:

- One or two outputs are enough to display, or open e.g. in Meshlab.
- You can add a screenshot or two to the documentation.  
It wouldn't hurt..

# Minimum requirements (for full points):

## „Subtask 3: Evaluation”

- „Compare” aspects:
  - (at least) 6 pairs of images – your „dataset”
  - 2 (or more) methods to compare – i.e., naive, DP, +etc.
  - 3 image metrics + Processing time – pro tip: display on different diagrams
- Displaying your results: You need to have plotted diagrams.  
Examples: points, lines, boxplot, etc. Whatever you think would be good.
  - Pro tip:
    - **You can just average out metrics for the 6 pairs of images and plot them.**
    - In stead, you can also use boxplot or other formats to display more results at once.  
(E.g.: <https://www.geeksforgeeks.org/how-to-create-boxplots-by-group-in-matplotlib>)

**Final  
Project  
Requirements**

**Vs**

**What  
Students  
Turn in**



But here it's fine as long as it agrees with the task's text ...