Test Document for PDF Annotations and Grading

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1 Introduction

This is the introduction. We will be using the `pdfcomment.sty` LaTeX package to automatically generate some annotations to start. Documentation for the package at `https://ctan.uib.no/macros/latex/contrib/pdfcomment/doc/pdfcomment.pdf` On this sentence, we use `\pdfsidelinecomment` for instance which I am not sure the annotation detector will find.

For putting comments at some point in the text, we use `\pdfcomment`. Perhaps you prefer them to go in the margin; then you used use `\pdfmargincomment`

`\pdfmarkupcomment` is a more general macro: To highlight something of interest like a particular memory of a rose petal, use the markup option Highlight. To underline for emphasis from the editor use the markup option Squiggly. Perhaps a word is spelled incorecctly, then you would probably give it the markup option StrikeOut. If you just want to put a comment somewhere random on the page, you can use `\pdffreetextcomment` with the option type freetext.

2 Testing

Now let's get to some real test comments for the attached grading sheet.

2.1 Penalties

2.2 Wierdness

2.3 Colons matter, maybe?

2.4 Advanced stuff

How about multiline comments

3 Design

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4 Prototyping

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5 Conclusion

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