DOCUMENT TITLE

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INTRODUCTORY TEXT

SECTION TITLE

DESCRIPTIVE TEXT

```
% create a report like this:
% publish('myscript.m', 'html')
```

BOLD TEXT

PREFORMATTED TEXT

That was with two spaces after the percent (%)

An image:

- ITEM1
- ITEM2
- 1. ITEM1
- 1. ITEM2

Latex table

End of latex table

$$e^{\pi \, i}+1=0$$

```
% snapnow;
```

Trying stuff on my own

In star and under bars and vertical bars

display for output

Perhaps what I really want is a notebook that lets me include output from matlab commands. But notebook is only available on windows

```
% If you put a blank line, it goes back to doing regular matlab comments
% If I want to put text into the output stream, display works, but the
% display is in the resulting code
display('hello world')
display('hello world with ;');
hello world
hello world with;
```

sprintf can help

References

This has a table of markups at the very bottom of the page. Put links in angle brackets <u>Marking Up</u> <u>MATLAB Comments for Publishing</u>

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