Presentation02

March 30, 2017

Contents

% Created 2017-03-30 Thu 22:43 [presentation]beamer [utf8]inputenc [T1]fontenc fixltx2e graphicx longtable float wrapfig rotating [normalem]ulem amsmath textcomp marvosym wasysym amssymb hyperref xeCJK minted Inziu Iosevka TC {highlight.sty} [block=fill]metropolis metropolis metropolis metropolis metropolis March 30, 2017 JavaScript { pdfkeywords={}, pdfsubject={}, pdfcreator={Emacs 25.1.1 (Org mode 8.2.10)}}

⫼label=sec-1] <2-> <3->

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  ⫼label=sec-2]
  ⫼label=sec-3]   uab.js JavaScript   ⫼label=sec-4]

1.

2.

3.

4.

1.

2.

3.

[label=sec-5]

1.
   - DONE
   - DONE

2.
   (a)
      - DONE window
      - DONE []
      - DONE
   (b)
      - DONE
      - DONE
   (c)
      - redTODO
      - redTODO

3.
   - redTODO
   - redTODO
   - redTODO

[label=sec-6] var hello = console.log("hello world");

window this.hello = this.console.log("hello world");

[] this["hello"] = this["hello"]["log"]("hello world");

[label=sec-7] [mathescape, linenos]{csharp} string title = "This is a Unicode in the sky" /* Defined as $\pi = \lim_{n\to\infty} \frac{P_n}{d}$ where P is the perimeter of an n-sided regular polygon circumscribing a circle of diameter d. */ const double pi = 3.1415926535
[label=sec-8] [label=sec-9]