#### Test doc

### Citations

Computer networks [2]

The most dangerous code in the world [1]

SHA-1 [3]

### Text

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# h1 Heading

### h2 Heading

h3 Heading

h4 Heading

h5 Heading

h6 Heading

# Horizontal Rules

# **Emphasis**

This is bold text

This is bold text

This is italic text

This is italic text

Strikethrough

# Blockquotes

Blockquotes: Lorem ipsum dolor sit amet, consectetur adipiscing elit.

### Lists

#### Unordered

- Create a list by starting a line with +, -, or  $\ast$ 
  - Sub-lists are made by indenting 2 spaces:
    - abcdefq
    - ijklmnop
    - qwerty
    - zxcvb
- Very easy!

#### **Ordered**

- 1. Lorem ipsum dolor sit amet
- 2. Consectetur adipiscing elit

- 3. Integer molestie lorem at massa
- 4. You can use sequential numbers...
- 5. …or keep all the numbers as 1.

Start numbering with offset:

```
57. foo
```

58. bar

### Code

Inline code

Indented code

```
// Some comments
line 1 of code
line 2 of code
line 3 of code
```

Block code "fences"

```
Sample text here...
```

Syntax highlighting

```
var foo = function (bar) {
   return bar++;
};

console.log(foo(5));
```

# **Tables**

Option	Description
data	path to data files that will be passed into templates.
engine	engine to be used for processing templates.
ext	extension to be used for dest files.

#### Right aligned columns

<b>Option</b>	Description
data	path to data files that will be passed into templates.

engine	engine to be used for processing templates.
ext	extension to be used for dest files.

### Task list

Solar System Exploration, 1950s - 1960s

	Mercury
$\checkmark$	Venus
<b>Y</b>	Earth (Orbit/Moon)
<b>Y</b>	Mars
	Jupiter
	Saturn
	Uranus
	Neptune
	Comet Haley

# References

- [1] Georgiev, M., Iyengar, S., Jana, S., Anubhai, R., Boneh, D. and Shmatikov, V. 2012. The most dangerous code in the world: Validating SSL certificates in non-browser software. *Proceedings of the 2012 ACM conference on computer and communications security* (2012), 38–49.
- [2] Peterson, L.L. and Davie, B.S. 2007. Computer networks: A systems approach. Elsevier.
- [3] Stevens, M., Bursztein, E., Karpman, P., Albertini, A. and Markov, Y. 2017. The first collision for full SHA-1. Annual international cryptology conference (2017), 570–596.