#### 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 \*
  - 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

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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
<b>~</b>	Venus
<b>~</b>	Earth (Orbit/Moon)
<b>~</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.