

# Markdown example

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1/13/2019 Hello, Menneu! Good morning!

## Heading

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**h1**

---

**h2**

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**h3**

**h4**

**h5**

**h6**

**Alt-h1**

---

**Alt-h2**

---

**Fonts**

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- こんにちは

- 你們好
- 你们好

## Escape (Character entity references)

---

&<"

```
&amp;&lt;&quot;&apos;
```

```
&amp;&lt;&quot;&apos;
```

&<>"

```
&<>"'
```

```
&<>"'
```

## Links

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[I'm an inline-style link](#)

[I'm an inline-style link with title](#)

## Images

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## Custom container

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► Click me!

*Alice was beginning to get very tired of sitting by her sister on the bank, and of having nothing to do. Once or twice she had peeped into the book her sister was reading, but it had no pictures or conversations in it, **"and what is the use of a book,"** thought Alice, **"without pictures or conversations?"***

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*So she was considering in her own mind (as well as she could, for the day made her feel very sleepy and stupid), whether the pleasure of making a daisy-chain would be worth the trouble of getting up and picking the daisies, when suddenly a **White Rabbit** with pink eyes ran close by her.*

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*There was nothing so **very** remarkable in that, nor did Alice think it so very much out of the way to hear the Rabbit say to itself, "Oh dear! Oh dear! I shall be too late!" But when the Rabbit actually took a watch out of its waistcoat-pocket and looked at it and then hurried on, Alice started to her feet, for it flashed across her mind that she had never before seen a rabbit with either a waistcoat-pocket, or a watch to take out of it, and, burning with curiosity, she ran across the field after it and was just in time to see it pop down a large rabbit-hole, under the hedge. In another moment, down went Alice after it!*

## highlighting

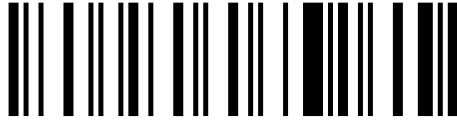
---

```
function foo(x) {  
  return x;  
}
```

```
<!DOCTYPE html>  
<html lang="ja">  
  <head>  
    <meta charset="UTF-8">  
    <link rel="author" href="mailto:mail@example.com">  
    <title lang="en">HyperText Markup Language - Wikipedia</title>  
  </head>  
  <body>  
    <article>  
      <h1 lang="en">HyperText Markup Language</h1>  
      <p>HTML</p>  
    </article>  
  </body>  
</html>
```

# Barcodes and SVG

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He l l o



1 234567 890128



## Lists

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1. First ordered list item
2. Another item
  - Unordered sub-list.
3. Actual numbers don't matter, just that it's a number
  - i. Ordered sub-list
4. And another item.

You can have properly indented paragraphs within list items. Notice the blank line above, and the leading spaces (at least one, but we'll use three here to also align the raw Markdown).

To have a line break without a paragraph, you will need to use two trailing spaces. Note that this line is separate, but within the same paragraph.

(This is contrary to the typical GFM line break behaviour, where trailing spaces are not required.)

- Unordered list can use asterisks

- Or minuses
- Or pluses

# Tables

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Tables	Are	Cool
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1
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col 2 is	centered	\$12
zebra stripes	are neat	\$1
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1

## Loop and logics

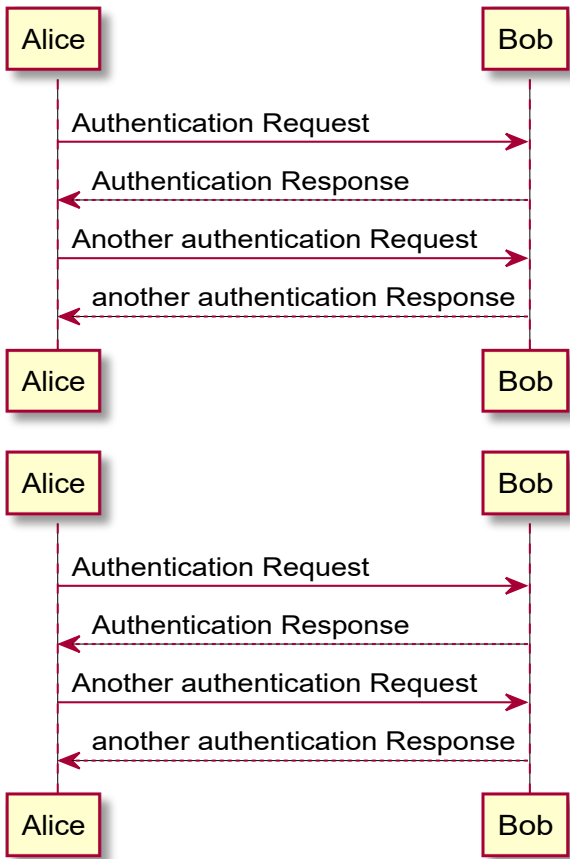
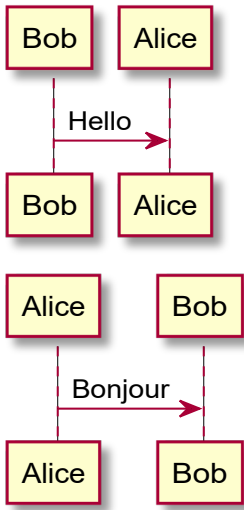
hello,3,0  
 hello,5,1  
 hello,7,2  
 hello,11,3  
 hello,13,4

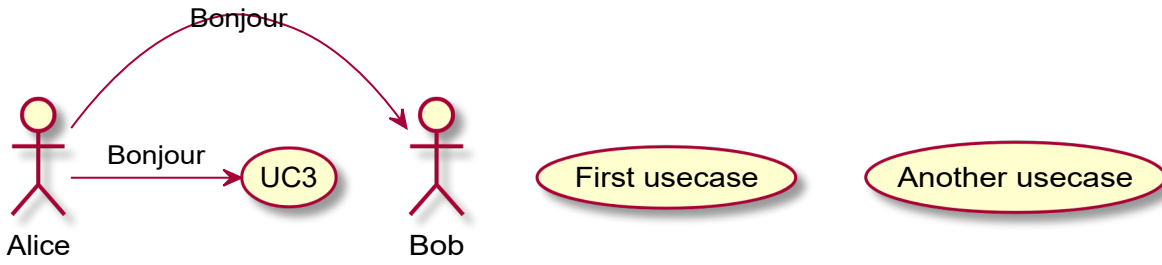
## Checkbox

foo bar baz

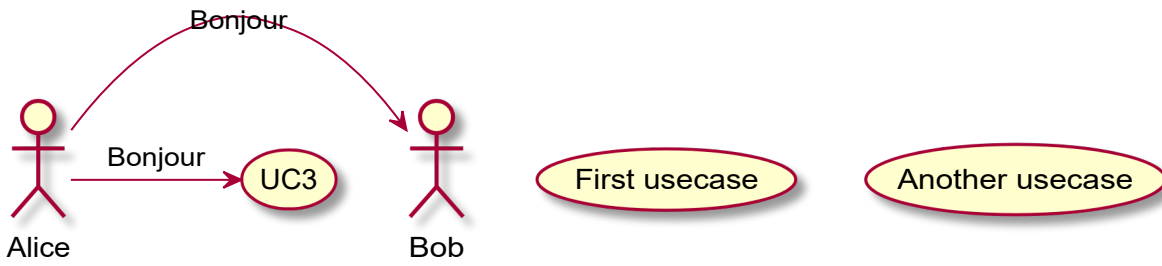
## PlantUML

# Markdown example





Last usecase



Last usecase

# Charts

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# Markdown example

Chart.js example

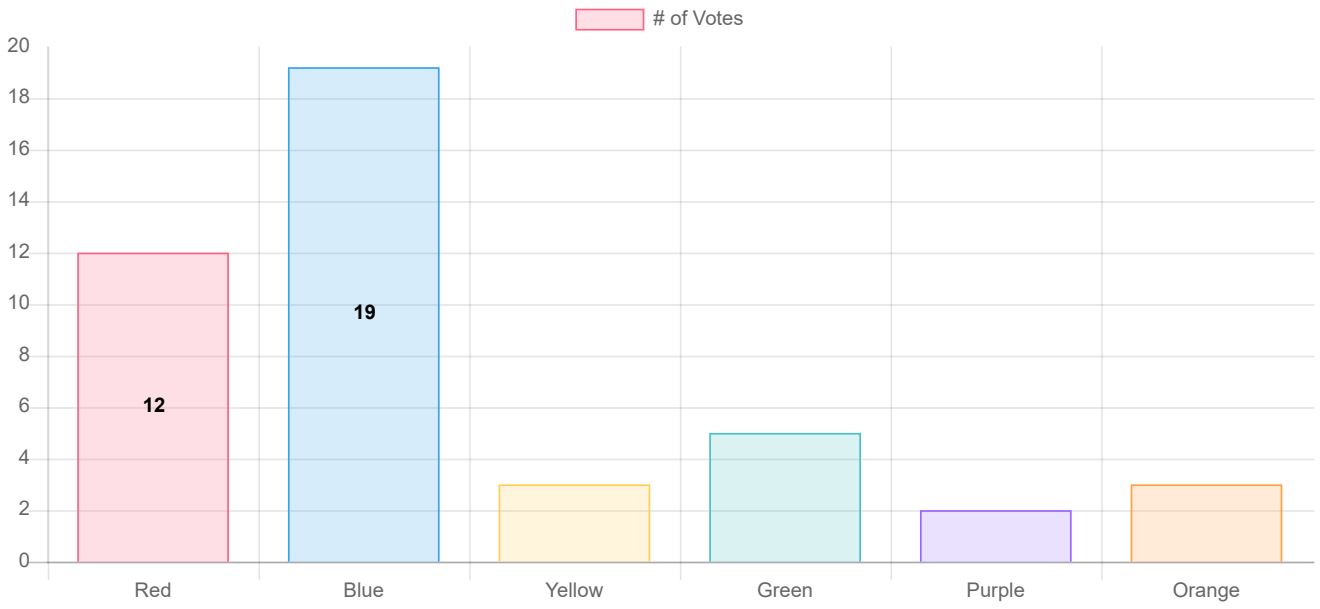
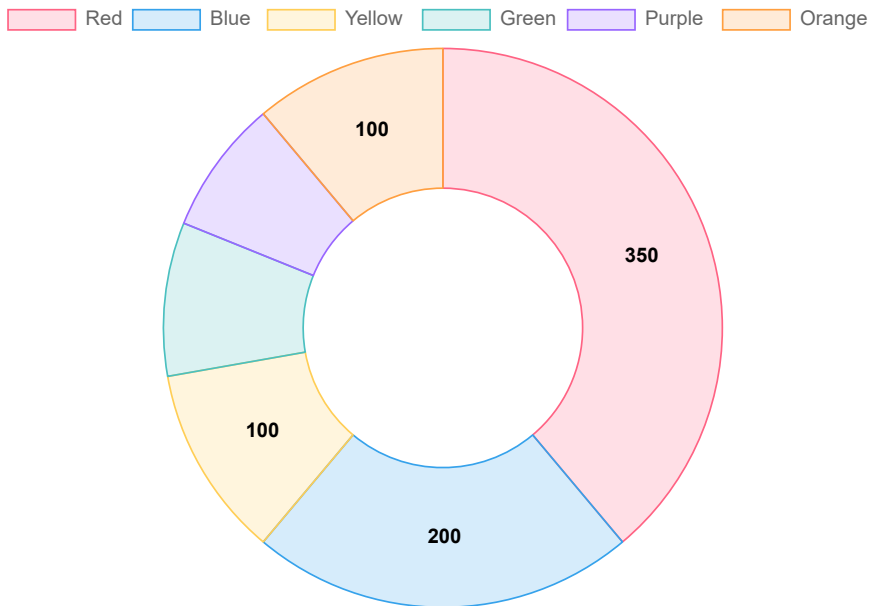
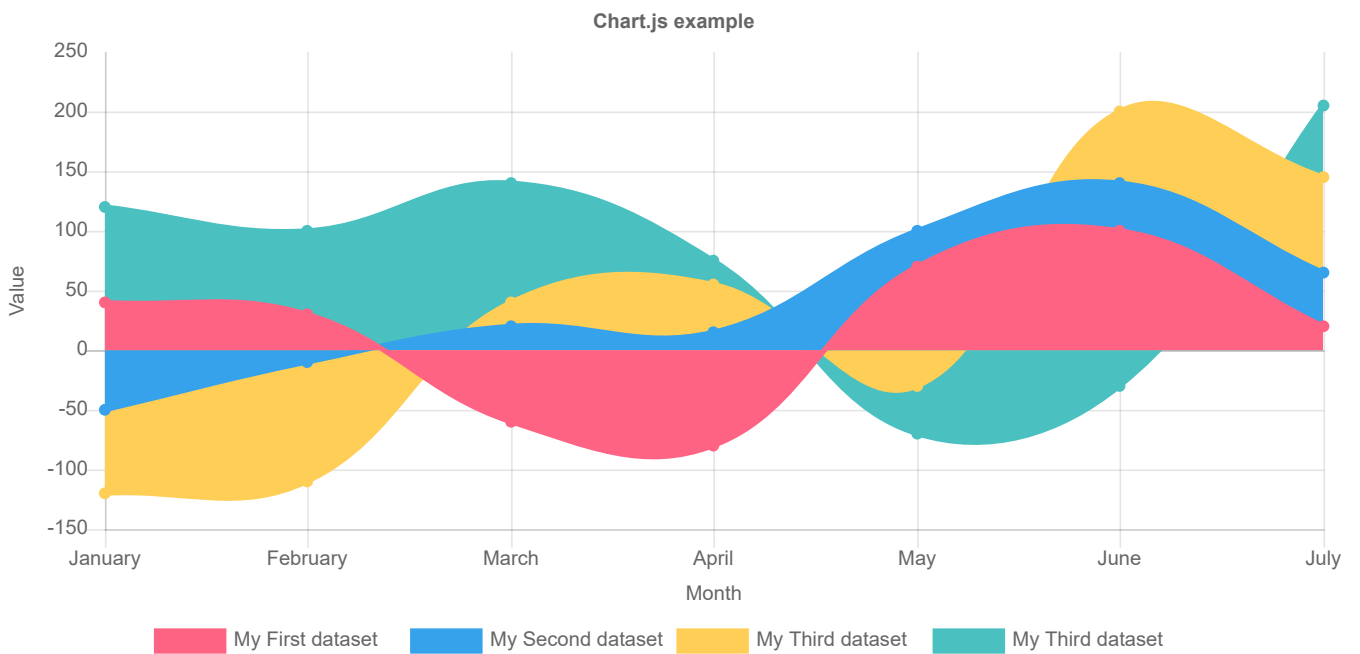
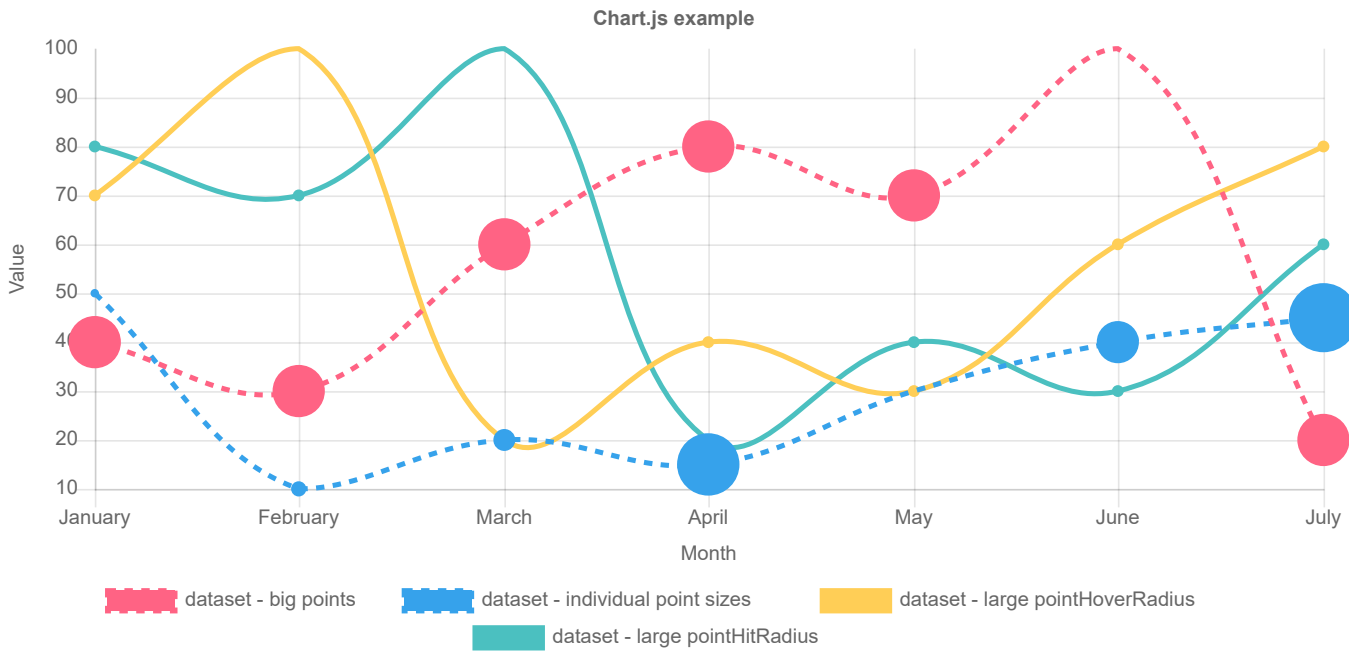


Chart.js example



# Markdown example



## Superscript / Subscript

- H<sub>2</sub>O
- 29<sup>th</sup>

# Emojies

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Classic markup: 😍 :crush: 😭 :tear: 😏 😊

Shortcuts (emoticons): 😍 😭 😏 😊

see [how to change output](#) with twemoji.

## Math (supported browsers: Firefox, Safari)

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Pythagoran theorem is  $a^2+b^2=c^2$ .

Bayes theorem:

$$P(A|B) = \frac{P(B|A)P(A)}{P(B)}$$

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Pythagoran theorem is  $d^2+e^2=f^2$ .

Bayes theorem:

$$Q(A|B) = \frac{Q(B|A)Q(A)}{Q(B)}$$

$$Q(A|B) = \frac{Q(B|A)Q(A)}{Q(B)}$$

$$Q(A|B) = \frac{Q(B|A)Q(A)}{Q(B)}$$

$$Q(A|B) = \frac{Q(B|A)Q(A)}{Q(B)}$$