

THIS IS A LEVEL 1 HEADING

Plan

- ▶ This is a level 2 heading
 - ▶ This is a level 3 heading
 - ▶ This is a level 4 heading

This is a level 2 heading

This is a level 3 heading

This is a level 4 heading

This is a level 5 heading

This is a level 6 heading

This is a paragraph of text. Here's a [link](#) to an external website.

Here's an unordered list:

- Item 1
- Item 2
- Item 3
 - Subitem 1
 - Subitem 2

Here's an ordered list:

1. First item
2. Second item
3. Third item

1. Subitem 1
2. Subitem 2

This is a blockquote. It can span multiple lines.

Here's a second paragraph in the blockquote.

This is a verse block.

DEFINITION

Here's a definition

NOTE

Here's a note

WARNING

Here's a warning

TIP

Here's a tip

IMPORTANT

Here's something important

ERROR

Here's an error

SUCCESS

Here's a success

ABSTRACT

Here's an abstract

EXAMPLE

Here's an example

QUESTION

Here's a question

” QUOTE

Here's a quote

🐛 BUG

Here's an bug

Here are my custom color or highlight elements :

This is a red text

This is a green text

This is a blue text

This is a yellow text

This is an orange text

This is a purple text

This is a pink text

This is a grey text

This is a red highlight

This is a green highlight

This is a blue highlight

This is a yellow highlight

This is an orange highlight

This is a purple highlight

This is a pink highlight

This is a grey highlight

Here's some inline code: `console.log('Hello, world!');`

Here's a code block:

```
function add(a, b) {  
  a = a + 1;  
  b = 2 + 1 + 2;  
  return a + b;  
}
```

Here's an image:



Here's some **bold** text and some *italic* text.

Here's a table:

Column 1	Column 2
Item 1	Item 2
Item 3	Item 4

Here's a horizontal rule:

Here's a footnote^[1].

^[1]: This is a footnote.

This is my custom footnote ^[1]

Here is a second custom footnote ^[2]

Here's a definition list:

Term 1
: Definition 1

Term 2
: Definition 2

Here's a task list:

- ☒ Task 1
- ☐ Task 2
- ☐ Task 3
- ☒ Task 4

Here's an abbreviation: HTML

Here's a math block:

$$\frac{1}{n^2}$$

Here's a math inline: $\frac{1}{n^2}$

Here's a superscript: 10²

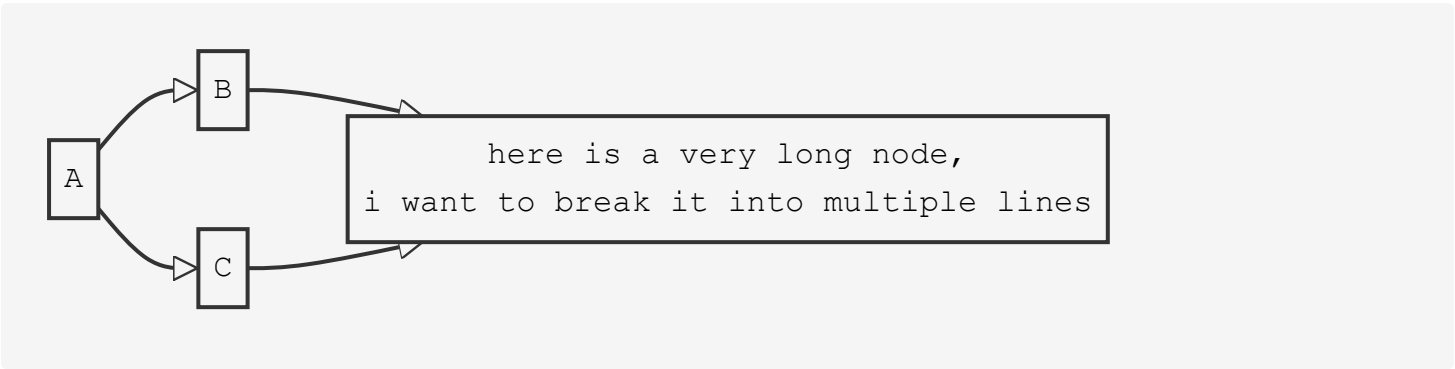
Here's a subscript: H₂O

Here's a strikethrough: ~~strikethrough~~

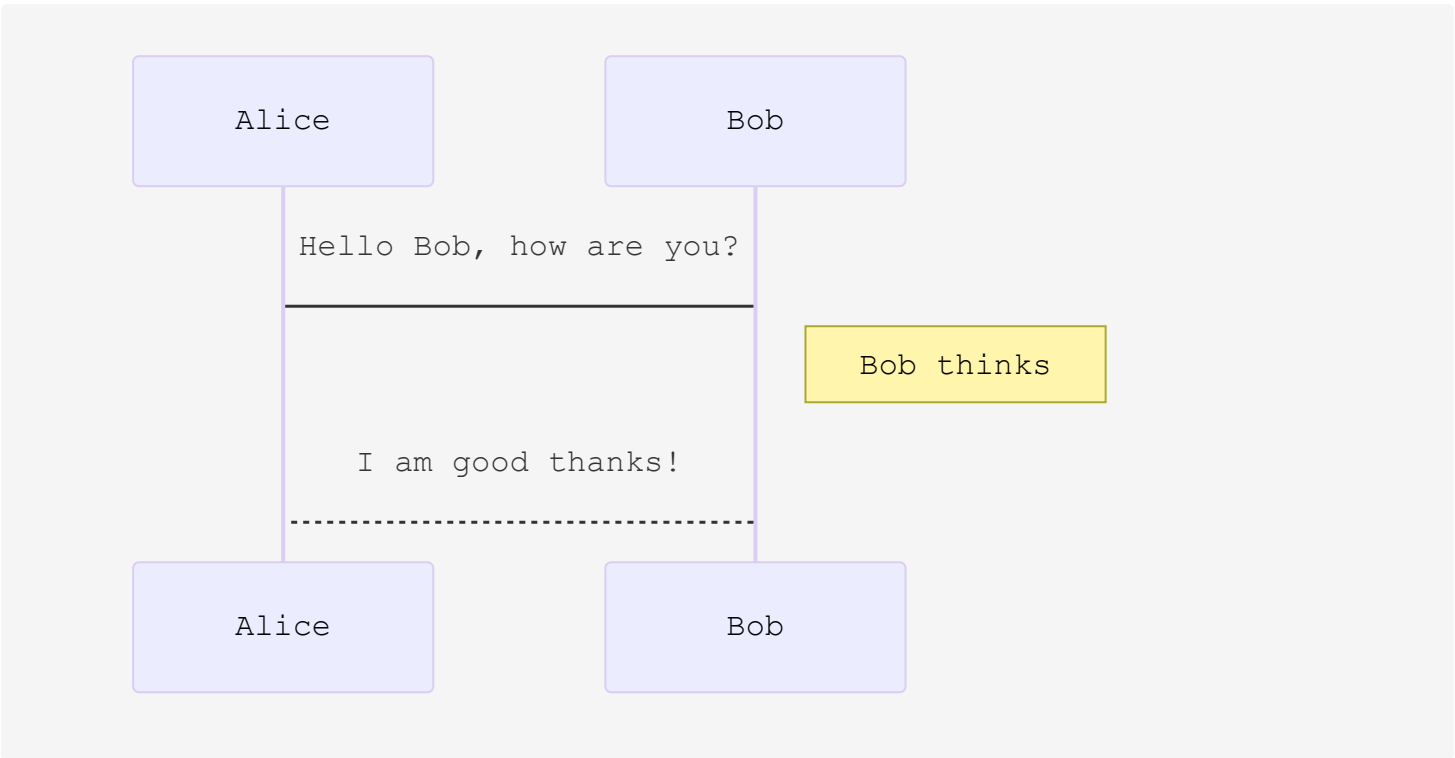
Here's a comment: `<!-- comment -->`

Here's some emoji: 🐻

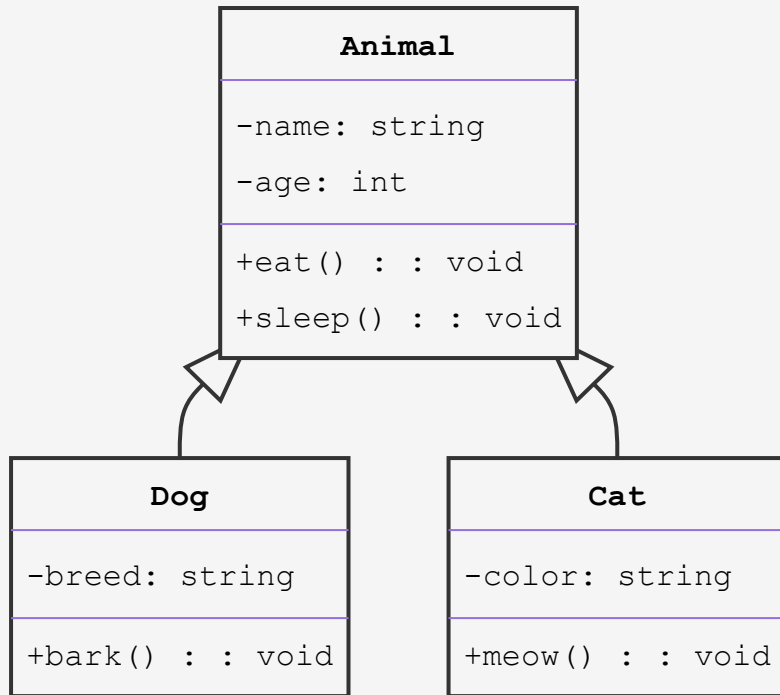
This is a mermaid diagram:



Here's a sequence diagram:



Here's a class diagram:



[1] And here is the explanation

[2] And here is the explanation of the second one