Paragraph

```
Roses are red¤¤        Roses are red
Violets are blue       Violets are blue
¶
Sugar is sweet         Sugar is sweet
```

Emphasis

```
*test* or _text_       text
**text** or __text__   text
** text _text_**       text text
~~text~~               text
```

Horizontal Rule

```
Three or more...       text
---   Hyphens          _____
***   Asterisks        text
___   Underscores      _____
```

Header

```
# H1              H1
## H2             H2
### H3            H3
#### H4           H4
##### H5          H5
###### H6         H6
```

Blockquotes

```
> Blockquotes are very handy.
> This in the same quote
>> Second level quote
¶
> This is a very long line *that* will
still be **quoted properly**.
```

Blockquotes are very handy.This is in the same quote
| Second level quote

This is a very long long long line *that* will still be
quoted properly.

Lists

```
1. First ordered list item
2. Another item
¤¤* Unordered sub-list.
1. Actual numbers don't matter
¤¤1. Ordered sub-list
¤¤2. ordered Sublist
¤¤¤¤ Sublist paragraph
4. And another item.

* Unordered list can use asterisks
- Or minuses
+ Or pluses
```

1. First ordered list item
2. Another item
   * Unordered sub-list.
3. Actual numbers don't matter
   1. Ordered sub-list
   2. Ordered Sublist
      Sublist paragraph
4. And another item.

• Unordered list can use asterisks
• Or minuses
• Or pluses

Links and Images

```
[inline-style](https://www.google.com)
[reference-style][ref-name]
[reference-style 2][]
[relative reference file](LICENSE)
* http://www.gitlab.com

[ref-name]: https://about.gitlab.com
[reference-style 2]: http://about.gitlab.com/blog/

Images
![alt text](img/logo.png)
![alt text1][ref-name]

[ref-name]: img/logo.png
```

Tables

```
| Normal    | Left Aligned |  Centered  | Right Aligned |
| --------- | :----------- | :--------: | -------------:|
| Cell 1    |     Cell 2   |   Cell 3   | Cell 4        |
| Cell 5    |     Cell 6   |   Cell 7   | Cell 8        |
```

Normal	Left Aligned	Centered	Right Aligned
Cell 1	Cell 2	Cell 3	Cell 4
Cell 5	Cell 6	Cell 7	Cell 8

Code and Syntax Highlighting

```
Inline `code` has `back-ticks around` it.

```ruby
require 'redcarpet'
markdown = Redcarpet.new("Hello!")
puts markdown.to_html
```
```

Inline `code` has `back-ticks around` it.

```ruby
require 'redcarpet'
markdown = Redcarpet.new("Hello!")
puts markdown.to_html
```
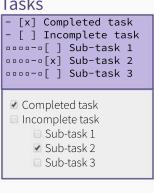
Emoji

```
You can use it to
point a :bug: or
warn add some
:star2: to your
:speech_balloon:.
People will :heart:
you.
```

You can use it to point a 🐛 or warn add some ⭐ to you 💬.
People will ❤ you.

http://emoji.codes

Tasks

```
- [x] Completed task
- [ ] Incomplete task
¤¤¤¤-¤[ ] Sub-task 1
¤¤¤¤-¤[x] Sub-task 2
¤¤¤¤-¤[ ] Sub-task 3
```

☑ Completed task
☐ Incomplete task
  ☐ Sub-task 1
  ☑ Sub-task 2
  ☐ Sub-task 3

Special GitLab References

```
@user_name            specific user
@group_name           specific group
@all                  entire team

#123                      issue
!123                      merge request
$123                      snippet
~123                      label by ID
~bug                      one-word label by name
~"feature request"       multi-word label by name
9ba12248                  specific commit
9ba12248...b19a04f5       commit range comparison
[README](doc/README)      repository file references

Cross-project refs
namespace/project#123                     issue
namespace/project!123                     merge request
namespace/project$123                     snippet
namespace/project@9ba12248                specific commit
namespace/project@9ba12248...b19a04f5     commit range comparison
namespace/project~"Some label"            issues with given label
```