Special References

`@user_name`	specific user
`@group_name`	specific group
`@all`	entire team
`#123`	issue
`!123`	merge request
`$123`	snippet
`&123`	epic
`~123`	label by ID
`~bug`	one-word label by name
`~"feature request"`	multi-word label by name
`%123`	project milestone by ID
`%v1.23`	one-word milestone by name
`%"release candidate"`	multi-word milestone by name
`9ba12248`	specific commit
`9ba12248...b19a04f5`	commit range comparison
`[README](doc/README)`	repository file references
`[README](doc/README#L13)`	repository file line references

Cross-Project References

`ns/project#123`	issue
`ns/project!123`	merge request
`ns/project%123`	project milestone
`ns/project$123`	snippet
`ns/project@9ba12248`	specific commit
`group1/subgroup&123`	epic
`ns/project@9ba12248...b19a04f5`	commit range comparison
`ns/project~"Some label"`	issues with given label

Shorthand Cross-Project References

`project#123`	issue
`project!123`	merge request
`project%123`	project milestone
`project$123`	snippet
`project@9ba12248`	specific commit
`project@9ba12248...b19a04f5`	commit range comparison
`project~"Some label"`	issues with given label

For projects from the same namespace.

Syntax Highlighting

```clojure
(def xf (comp (filter odd?) (map inc)))
```

Inline Diff

```
- {+ additions +}
- [+ additions +]
- {- deletions -}
- [- deletions -]
```

With inline diffs you can display {+ additions +} or [- deletions -].

Unordered Task Lists

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

You can add task lists to issues, merge requests and comments.

Ordered Task Lists

```
1. [x] Completed task
1. [ ] Incomplete task
    1. [ ] Sub-task 1
    1. [x] Sub-task 2
```

Videos

```
![Sample Video]
(img/markdown_video.mp4)
```

Image tags with a video extension are automatically converted to a video player.

The valid video extensions are .mp4, .m4v, .mov, .webm, and .ogv.

Math with KaTeX

```
This math is inline
$`a^2+b^2=c^2`$.
This is on a separate line
`math
a^2+b^2=c^2
`
```

Diagrams & Flowcharts

```mermaid
graph TD;
  A-->B;
  A-->C;
  B-->D;
  C-->D;
```

Refer to the Mermaid Cheat Sheet.

Headers

```
# H1
## H2
### H3
#### H4
##### H5
###### H6
Alternatively, for H1 and H2, an
underline-ish style:
Alt-H1
======
Alt-H2
------
```

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Header IDs & Links

All headers automatically get IDs, except in comments.

IDs are generated from header content as follows:

1. All text is converted to lowercase
2. All non-word text is removed
3. All spaces are converted to hyphens
4. Two or more hyphens in a row are converted to one
5. Emojis are removed
6. Duplicate headers have a unique incrementing number appended.

Emphasis

```
Emphasis, aka italics, with *asterisks* or
_underscores_.

Strong emphasis, aka bold, with **asterisks** or
__underscores__.

Combined emphasis with **asterisks and _underscores_**.

Strikethrough uses two tildes. ~~Scratch this.~~
```

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