

OVERVIEW

Part 2 would be, all the bugs and issues with it.
I'll need to write part 1 first as a reference, though.
I'm literally need this reference on screen here, because otherwise I can't keep them straight.
But I think it may be helpful for others, who are trying to use those too.

I'll briefly describe all commands and what keybdings I set for them.
I recommend copying them, to follow along easily.

the commands

group 1 (toggle):

ctrl+F7 **Notes>Expand/Collapse Toggle**
tooltip:
Switch the expanded/collapsed state of the current line

group 2 (local):

ctrl+F8 **Notes>Collapse here**
tooltip:
Collapse everything possible in the current area of the note
ctrl+F9 **Notes>Expand Here**
tooltip:
Show everything in the current area of the note

group 3 (all):

ctrl+F10 **Notes>Collapse all except here**
tooltip:
Collapse all except here
ctrl+F11 **Notes>Collapse All**
tooltip:
Collapse all top level lines in the note
ctrl+F12 **Notes>Expand All**
tooltip:
Expand all lines so everything in the notes is shown

mechanics

hierarchy

1# > 2# > 3# > 4# > 5#

Or in words:

Title>Heading>Sub-heading>"section">"sub section"

Title, Heading and Sub-heading have various styling options in "Notes Style".

As of writing sections and sub-sections are no longer listed in the [official Markdown reference](#), but they're still in the program.

A section is a bit smaller than a heading. A sub-section is the same size as a section, but for the collapse/expand hierarchy it is one level lower.

trivia and cornercases

what about tabbed list elements

- bullet lists
- 1. ordered lists
- to-do lists
- checked to-do lists
 - and their indented elements
 - of a different type
 - and their indented elements
 1. and all the other
 2. cases
 3. you could possibly think of

Bullet lists, ordered lists and to-do list-checkboxes work the same way.

You can mix and match list-elements however you like and it won't matter for expand/collapse purposes.

An untabbed list element is always lower in the hierarchy.

Then you can keep tabbing to decrement a list-element's position in the hierarchy.

caveat: I think it was more complicated than that, but I don't want to look into it right now

what about color, bold and italics

Text color and background color does not seem to matter at all.

what about right-aligned and left-aligned text for list-elements

I am unsure, but I think that they don't

really support tabbing in the first place

...right-aligned and center-aligned #-elements

Go away, please. I'm getting a headache :(

do #-elements even support center and left-alignment?!

Center-alignment works for 4-#. Left-alignment doesn't.

I'll just assume that's the general rule for now.

what about pasted-in images

no clue

general expand/collapse rules

Everything collapses to the next highest level.
I tested this without gaps in #-count.
I'll just assume that's true generally, though.

how do commands work

Right-click menu in the Note.
Using a keybinding or /command.
Left-clicking on the left edge of Note on the little down-chevron or right-chevron

where do commands work

Group 3 commands work everywhere.
Group 1 and 2 commands work only on the line, that has a chevron.

why can I see group 1 and 2 commands on this non-chevron line?

chevron.

#⁴ why can I see this

** cursor position **

#³ chevrons?
I call them chevrons, b

#⁴ show me a picture!

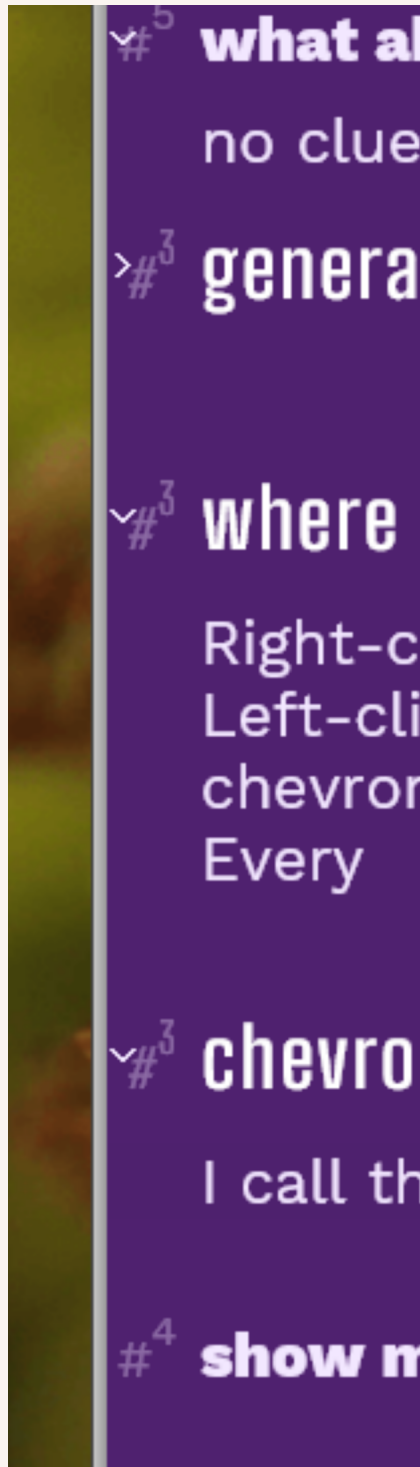
Insert Thought or Web Link	Ctrl+K
Collapse All Except Here	Ctrl+F10
Expand All	Ctrl+F12
Collapse All	Ctrl+F11
Expand Here	Ctrl+F9
Collapse Here	Ctrl+F8
Cut	Ctrl+X
Copy	Ctrl+C
Copy as Text	
Copy as HTML	
Copy as HTML Source	
Paste	Ctrl+V
Paste without Formatting	Ctrl+Shift+V
Select All	Ctrl+A
Scroll Selection to Center	Ctrl+Shift+8
Show Title	
Show Links and Mentions	

Because that's s a bug.

chevrons?

I call them chevrons, because that sounds cooler than caret.

show me a picture!



Happy now?

No. Why is there no chevron at the last 4-# element

Simple, there's no text below it.

when/how can I see them?

Down-chevrons are only visible when the mouse cursor hovers over the left-edge of the Note.

They show that you can click on them to collapse text.

Right-chevrons are always visible.

They show that you can click on them to expand hidden text.

group 1 (toggle)/left-click on chevron:

ctrl+F7 **Notes>Expand/Collapse Toggle** does the same as left-click on chevron.

It's pretty great. Kinda makes the most intuitive sense.

You don't see the down-chevron on the line with the text-cursor, but that's not an issue really.

group 2 (local):

They also are only available on a chevroned line. Except this time, it's way less intuitive.

They collapse everything possible in the current area of the note. And now I know what you're going to ask....

what on earth is "the current area of the note"

Collapsing the "current area of the note" always collapses the current line's text. But also collapses all #-elements and above below it, that are of equal #-count. The reverse for expand.

uhm....

I know. Just play with the example Note, till they seem reasonable. Also play with this Note. There's lots of things to expand and collapse.

group 3 (all)

Collapse all and expand all work as you'd expect and they work everywhere.

They collapse everything collapsible and expand everything expandable.

what about "Collapse all except here"

I wish you hadn't asked me that. "Collapse all except here" does.... things.

It is the Schleswig-Holstein question of Collapse-command and probably the single-most convoluted and weird feature in TB 12.

I can kind of intuit what it does and I don't like it.

To play around with it, press ctrl+F10 and ctrl+F12 in quick succession. Then you try putting it into words.