

Unordered (bulleted) lists with various markers

Nested list *is* within of parent

- Unordered 1A, disc and here is a bunch more text to try to cause a spill to a second line. Looks like we need a bit more filler here.
- Unordered 1B
 - Unordered 2A, circle
 - Unordered 2B and here is a bunch more text to try to cause a spill to a second line. Looks like we need a bit more filler here.
 - Unordered 3A, square
 - Unordered 3B
 - Unordered 4A, box. A “box” marker is non-standard — it is an empty square marker. A bit more filler here. How about a *lot* more, driving it to three lines in all? Oh yeah, that's the ticket!
 - Unordered 4B
 - Unordered 5A, default disc
 - Unordered 5B
 - Unordered 6A, square
 - Unordered 6B

Nested list *is not* within of parent

- Unordered 1A, disc and here is a bunch more text to try to cause a spill to a second line. Looks like we need a bit more filler here.
- Unordered 1B
 - Unordered 2A, circle
 - Unordered 2B and here is a bunch more text to try to cause a spill to a second line. Looks like we need a bit more filler here.
 - Unordered 3A, square
 - Unordered 3B
 - Unordered 4A, box. A “box” marker is non-standard — it is an empty square marker. A bit more filler here. How about a *lot* more, driving it to three lines in all? Oh yeah, that's the ticket!
 - Unordered 4B
 - Unordered 5A, default disc
 - Unordered 5B
 - Unordered 6A, square
 - Unordered 6B

Nested list with narrower marker widths and gaps

- Unordered 1A, disc and here is a bunch more text to try to cause a spill to a second line. Looks like we need a bit more filler here.
- Unordered 1B
 - Unordered 2A, circle
 - Unordered 2B and here is a bunch more text to try to cause a spill to a second line. Looks like we need a bit more filler here.
 - Unordered 3A, square
 - Unordered 3B
 - Unordered 4A, box. A “box” marker is non-standard — it is an empty square marker. A bit more filler here. How about a *lot* more, driving it to three lines in all? Oh yeah, that's the ticket!
 - Unordered 4B
 - Unordered 5A, default disc
 - Unordered 5B
 - Unordered 6A, square
 - Unordered 6B

Ordered (numbered) lists with various markers

1. Ordered 1A, decimal 1., 2.
2. Ordered 1B
 - I. Ordered 2A, upper-roman I., II.
 - II. Ordered 2B
 - A. Ordered 3A, upper-alpha A., B.
 - B. Ordered 3B
 - i. Ordered 4A, lower-roman i., ii.
 - ii. Ordered 4B
 - a. Ordered 5A lower-alpha a., b.
 - b. Ordered 5B
 1. Ordered 6A, decimal 1., 2.
 2. Ordered 6B

Mixture of ordered and unordered with DEFAULT markers

1. Ordered 1A, decimal 1., 2.
2. Ordered 1B
 - Unordered 2A, open circle
 - Unordered 2B
 1. Ordered 3A, decimal 1., 2.
 2. Ordered 3B
 - ▣ Unordered 4A, box
 - ▣ Unordered 4B
 1. Ordered 5A, decimal 1., 2.
 2. Ordered 5B
 - Unordered 6A, disc
 - Unordered 6B

list-style-position inside and outside, with multiline li's

Outside (explicitly)

- This is going to show that continuation line(s) of a list item are positioned "outside", per the default behavior, although we are explicitly giving it in CSS.
- Again, this is going to show that continuation line(s) of a list item are positioned "outside", per the default behavior, although we are explicitly giving it in CSS.
 - This is going to show that continuation line(s) of a list item are positioned "outside", per the default behavior, although we are explicitly giving it in CSS.
 - Again, this is going to show that continuation line(s) of a list item are positioned "outside", per the default behavior, although we are explicitly giving it in CSS.

Inside

- This is going to show that continuation line(s) of a list item are positioned "inside", which we are explicitly giving in CSS.
- Again, this is going to show that continuation line(s) of a list item are positioned "inside", which we are explicitly giving in CSS.
 - This is going to show that continuation line(s) of a list item are positioned "inside", which we are explicitly giving in CSS.
 - Again, this is going to show that continuation line(s) of a list item are positioned "inside", which we are explicitly giving in CSS.

Extended functionality of list-style-position

Indented 70% from 'inside' to 'outside'

- This is going to show that continuation line(s) of a list item are positioned partially "inside" 70% of the way, which we are explicitly giving in CSS.
- Again, this is going to show that continuation line(s) of a list item are positioned partially "inside", which we are explicitly giving in CSS.
 - This is going to show that continuation line(s) of a list item are positioned "inside" 70% of the way, which we are explicitly giving in CSS.
 - Again, this is going to show that continuation line(s) of a list item are positioned partially "inside", which we are explicitly giving in CSS.

Indented 11pt from 'inside'

- This is going to show that continuation line(s) of a list item are positioned partially "inside" 11 points in, which we are explicitly giving in CSS.
- Again, this is going to show that continuation line(s) of a list item are positioned partially "inside", which we are explicitly giving in CSS.
 - This is going to show that continuation line(s) of a list item are positioned partially "inside" 11 points in, which we are explicitly giving in CSS.
 - Again, this is going to show that continuation line(s) of a list item are positioned partially "inside", which we are explicitly giving in CSS.

Try nested Markdown entries (manually indent items)

1. This is a numbered list unnested.
2. This is another item in the numbered list.
 - This is a first nested level bulleted list.
 - This is a further nested bulleted list.
 - And a second item.
 - Back to first nested level bulleted list
3. One last numbered list item

Test reversed ordered lists

10. ten
9. nine
8. eight
7. seven
6. six
5. five
1. holding
2. resume countdown
4. four
3. three
2. two
1. one

Reversed ordered list run past 1

3. three
2. two
1. one
0. zero... blast off!
- 1. minus one... the clock is running

Ordered list with no margin-top/bottom (extra space between elements)

1. Numbered item 1.
2. Numbered item 2.
3. Numbered item 3.

And a subheading to make green

Ordered list with no margin-top/bottom (no space between elements) and new marker format

- (1) Numbered item 1.
- (2) Numbered item 2.
- (3) Numbered item 3.

And a subheading to make green

Marker colors and specific text

- Why **blue**? Why not?
 - Oh, oh, **red** means trouble!
 - A color of **yellow** means caution.
 - A color of **green** means full speed ahead.
 - And back to **blue** again.
- ☞ Back to normal black markers,
☞ but wait, what's with the marker text?...
- => Not to mention multiple character strings!
- See? **blue** markers again

Marker size, weight, font, style

Notice that the marker_width needs to be set wider than default

(MCMXCVII) Mildly concerned
(MCMXCVIII) Quite concerned
(MCMXCIX) Panic time!
(MM) That wasn't as bad as feared
(MMI) Start worrying about Y2K38

Simple lists

U1A ul with "none" type, positioned inside. Let's have enough content to wrap around to a second line. Is this enough?

U1B Let's have enough content to wrap around to a second line. Add some more. Is this enough? OK, now it is.

U2A ul with "none" type, positioned outside. Let's have enough content to wrap around to a second line. Is this enough?

U2B Let's have enough content to wrap around to a second line. Add some more. Is this enough?

S1A _sl, positioned inside. Let's have enough content to wrap around to a second line. Is this enough?

S1B Let's have enough content to wrap around to a second line. Add some more. Is this enough? Apparently it wasn't.

S2A _sl, positioned outside. Let's have enough content to wrap around to a second line. Is this enough?

S2B Let's have enough content to wrap around to a second line. Add some more. Is this enough? Now it is.

List split across columns

- top level, entry 1. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt, explicabo.
- top level, entry 2. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt, explicabo.
 - nested level, entry 1. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore

veritatis et quasi architecto beatae vitae dicta sunt, explicabo.

This should start a new paragraph. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt, explicabo.

- nested level, entry 2. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt, explicabo.
- top level, entry 3. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt, explicabo.
- top level, entry 4. Sed ut perspiciatis, unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam eaque ipsa, quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt, explicabo.

Marker alignment

Notice that the marker_width needs to be set wider than default

(MCMXCVII)	left justified Mildly concerned
(MCMXCVIII)	Quite concerned
(MCMXCIX)	Panic time!
(MM)	That wasn't as bad as feared
(MMI)	Start worrying about Y2K38
(MCMXCVII)	center justified Mildly concerned
(MCMXCVIII)	Quite concerned
(MCMXCIX)	Panic time!
(MM)	That wasn't as bad as feared
(MMI)	Start worrying about Y2K38
(MCMXCVII)	right justified (default, explicitly given) Mildly concerned
(MCMXCVIII)	Quite concerned
(MCMXCIX)	Panic time!
(MM)	That wasn't as bad as feared
(MMI)	Start worrying about Y2K38

OL with LI value, type attributes

- 1.** Item 1
- 17.** Item 2 is overridden by value="17"
- xviii.** Item 18 formatted as 'xviii' due to type="i"
- D.** Item 19 override to 4 and formatted as 'D' due to type="A"

OL with type attribute

- I.** Item I.
- II.** Item II.
- III.** Item III.