

Syntax Testing

Ethan Rietz

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1 Section

This is sentence with **bold** and *italics*, `code`, and a “quote” in it.

1. Numbered lists look like this
 - (a) They can be nested

1.1 Subsection

- Bullet lists look like this
 - They can be nested too

We can have a footnote ¹

Question: What is $\int x dx$?

- A. $\frac{x^2}{2}$
- B. foo
- C. bar

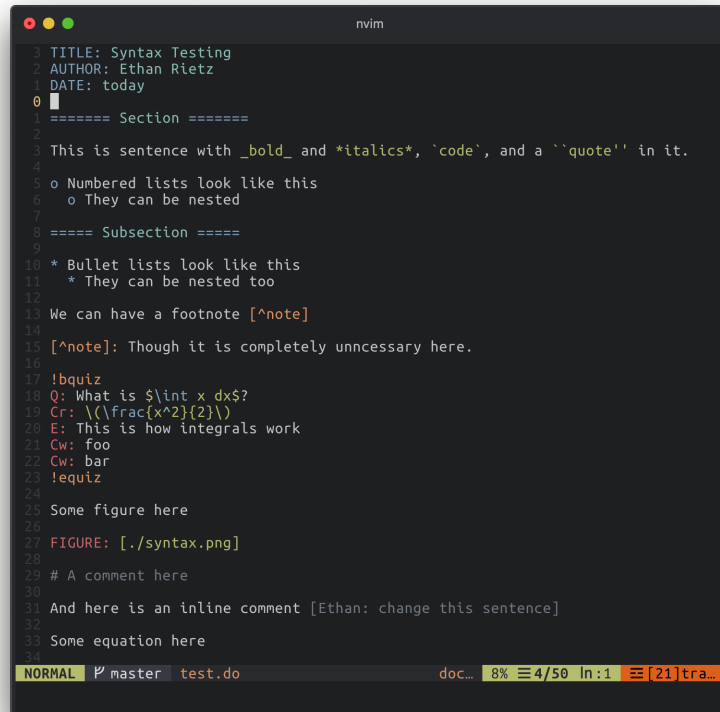
Answer: A.

Solution:

- A: Right. This is how integrals work
- B: Wrong.
- C: Wrong.

Some figure here

¹Though it is completely unnecessary here.



```
3 TITLE: Syntax Testing
2 AUTHOR: Ethan Rietz
1 DATE: today
0
1 ===== Section =====
2
3 This is sentence with _bold_ and *italics*, `code`, and a `quote` in it.
4
5 o Numbered lists look like this
6 o They can be nested
7
8 ===== Subsection =====
9
10 * Bullet lists look like this
11 * They can be nested too
12
13 We can have a footnote [note]
14
15 [note]: Though it is completely unnecessary here.
16
17 !bquiz
18 Q: What is  $\int x \, dx$ ?
19 Cr:  $\frac{x^2}{2}$ 
20 E: This is how integrals work
21 Cw: foo
22 Cw: bar
23 !equiz
24
25 Some figure here
26
27 FIGURE: [./syntax.png]
28
29 # A comment here
30
31 And here is an inline comment [Ethan: change this sentence]
32
33 Some equation here
34
NORMAL | master | test.do | doc... 8% 4/50 | ln:1 | [21]tra...
```

And here is an inline comment **Ethan 1:** change this sentence
Some equation here

$$e^{i\pi} + 1 = 0 \tag{1}$$

Some code here

```
for i in range(10):
    print(i)
```