Prevent Bug Insertion at Commit-Time

% Author One Author Two

Abstract—

HELLO WORLD!

I'm a test Markdown document.

Here's some bold text and *here's some italic text*. `This is inline code.`

MARKDOWN TABLES

CODE BLOCKS

```
This code
is in
a code block.
```

Here's a syntax-highlighted code block:

```python
#!/usr/bin/env python3

import sys

if __name__ == '__main__':
    print('This is highlighted Python code!')
    sys.exit(0)
```

PAGE LAYOUT WITH LATEX COMMANDS

Here's a forced page break.

LATEX SUPPORT

This document supports inline LaTeX!

Here's the proof: $\frac{n!}{k!(n-k)!} = \binom{n}{k}$

Creating a footnote is easy.[1]

Here's an equation:

$$x = a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + \cfrac{1}{a_4}}}}$$

Here are some numbered equations:

$$f(x) = (x + a)(x + b) \tag{1}$$

$$5^2 - 5 = 20 \tag{2}$$

$$a = bq + r \tag{3}$$

Here's some multi-line math stuff:

$$u(x) = \begin{cases} \exp x & \text{if } x \geq 0 \\ 1 & \text{if } x < 0 \end{cases}$$

$$\begin{aligned} f(x) &= (x + a)(x + b) \\ &= x^2 + (a + b)x + ab \end{aligned}$$

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[1] An example footnote.