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Let's try some shortcodes: First, the Theorem shortcode:

| Theorem 1 (Chinese Remainder Theorem) *The groups $\mathbb{Z}/(ab)$ and $\mathbb{Z}/(a) \times \mathbb{Z}/(b)$ are isomorphic if and only if $\gcd(a, b) = 1$.*

Then, sidenotes¹: Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. ¹ Like this one
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| Theorem 2 (Chinese Remainder Theorem) *The groups $\mathbb{Z}/(ab)$ and $\mathbb{Z}/(a) \times \mathbb{Z}/(b)$ are isomorphic if and only if $\gcd(a, b) = 1$.*



This information is important.



But this is a terrible mistake.