

# DE Drill: Crocodoc Annotations

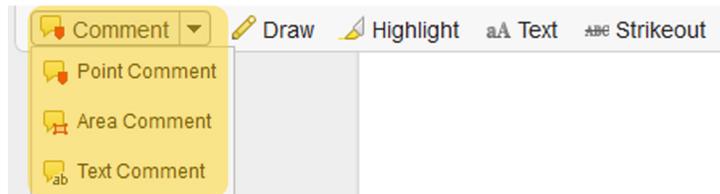
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Crocodoc makes it easy to add annotations to file upload submissions. Crocodoc works best in the Chrome browser and it can be used on the iPad with the Apple Pencil, but not from the Canvas app.

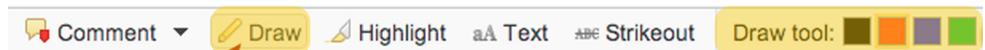
To access Crocodoc, go into the Speedgrader in a File Upload assignment.



## Comment



## Draw



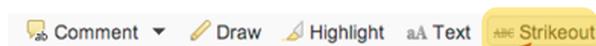
## Highlight



## Text



## Strikeout



Canvas Guide: How do I use Crocodoc in Canvas assignments?

<https://community.canvaslms.com/docs/DOC-10250>

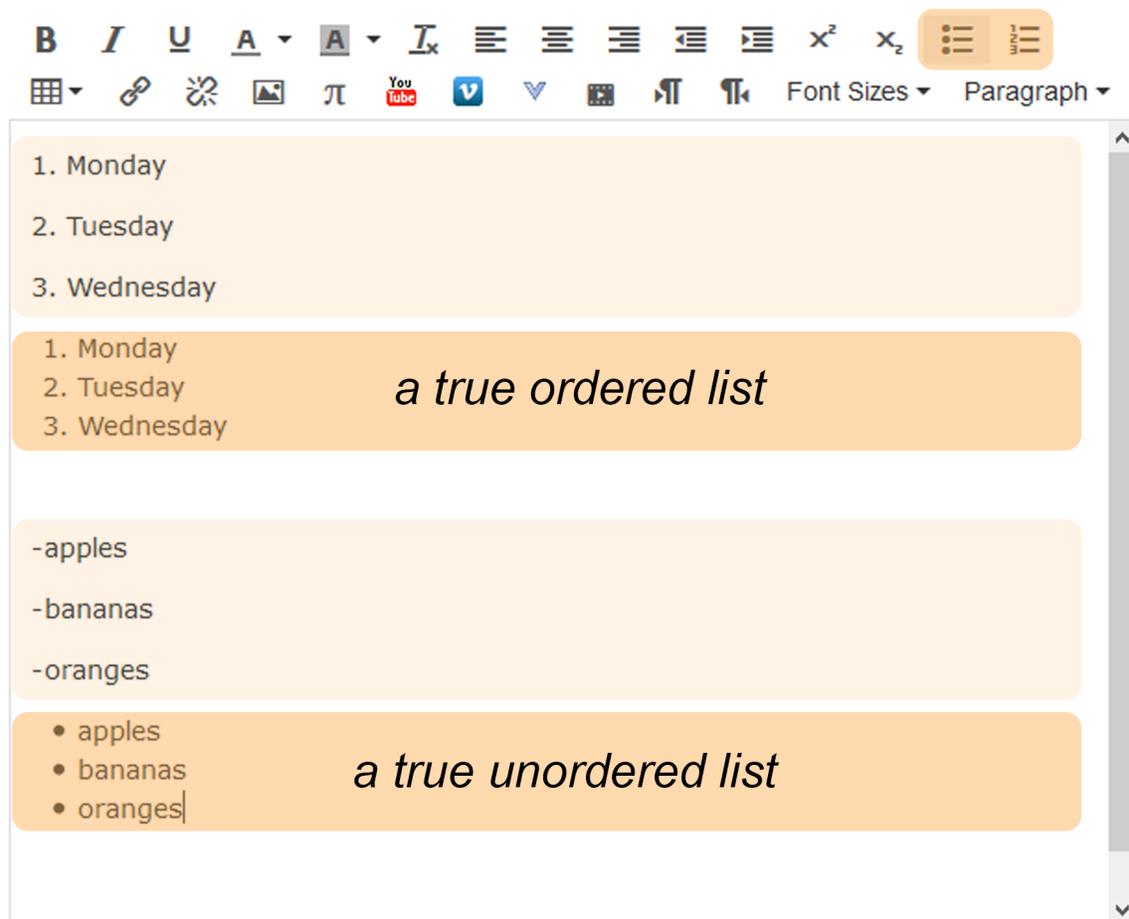
How do I use the Speedgrader?

<https://community.canvaslms.com/docs/DOC-10075>

# Accessibility Habit: Ordered & Unordered Lists

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Creating lists using the numbered and bulleted formatting tools allows screen readers to understand the relationship between the items in a list. An ordered list (numbered) lists items in a specific order, whereas unordered lists (bulleted) don't relate to one another sequentially.



The image shows a screenshot of a rich text editor interface. At the top is a toolbar with various formatting options: Bold (B), Italic (I), Underline (U), Text Color (A), Background Color (A), Link (I), Text Alignment (left, center, right, justified), Bulleted List (x²), Numbered List (x₂), and a list icon. Below the toolbar are several icons for table, link, unlink, image, pi, YouTube, video, and other functions, followed by 'Font Sizes' and 'Paragraph' dropdown menus.

The content area below the toolbar displays four examples of lists:

- 1. Monday  
2. Tuesday  
3. Wednesday
- 1. Monday  
2. Tuesday  
3. Wednesday *a true ordered list*
- apples  
-bananas  
-oranges
- apples  
• bananas  
• oranges *a true unordered list*

WebAIM Designing for Screen Reader Compatibility

<http://webaim.org/techniques/screenreader/>

WebAim: Semantic Structure

<http://webaim.org/techniques/semanticstructure/>