

Annotation and Notes (Students)

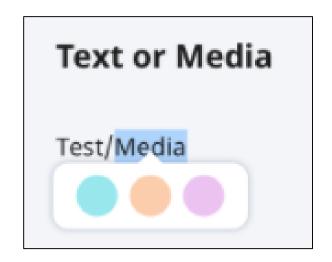
We are learning to...

• Annotate texts in your assignment

Annotation (Highlight and create notes)

Steps:

- 1. Highlight the text that you want to annotate on.
- 2. Select a colour for the highlighter.

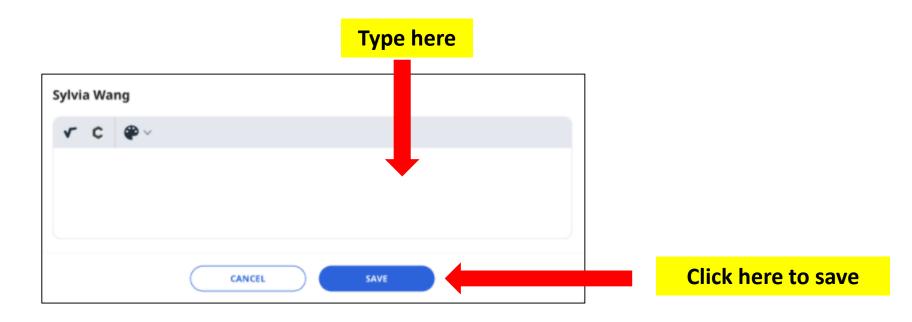


Annotation (Highlight and create notes)

Steps:

- 3. A textbox will appear for you to add notes to what you have annotated.
- 4. You may insert mathematical or chemical equations, upload a background image or include a drawing.
- 5. Once you are done, click **Save**.

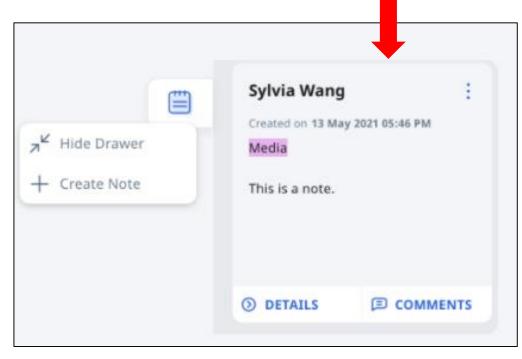
<u>Note</u>: You are allowed to have overlapping highlights.



Annotation (Highlight and create notes)

Steps:

6. Annotation notes will be visible in the **Annotation Drawer**. By default, the Annotation Drawer will be opened.



Annotations (Editing and deleting)

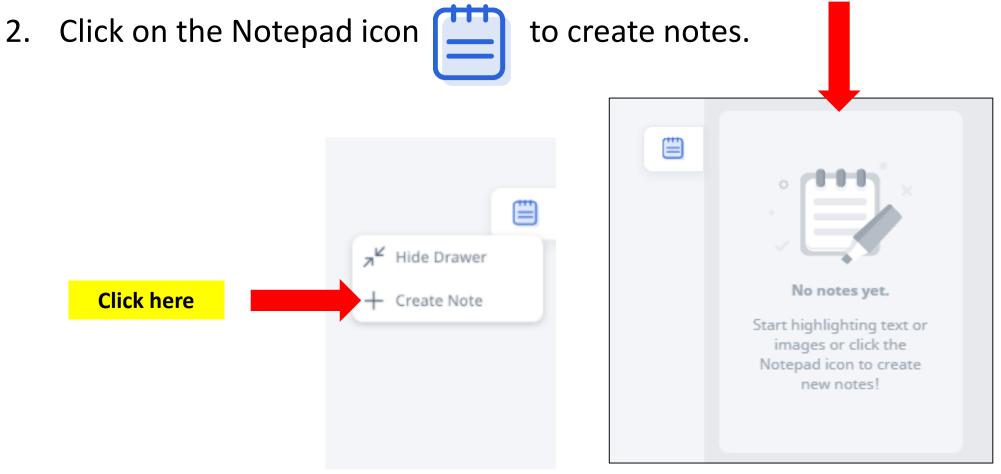
- Click the **Overflow** (**3-dot** icon) and selecting the following options:
 - Edit
 - Delete
 - Comments On/Off
- You may also click **Details/Comments** to view the full text or image in a Note and add a Comment.

	Sylvia Wang 🗄	Pop-up upon clicking the 3 dots
Hide Drawer + Create Note	Created on 13 May 2021 05:46 PM Media This is a note.	 ✓ Edit ⊕ Delete □ Comment Off
	③ DETAILS	

Annotation (Create notes)

Steps:

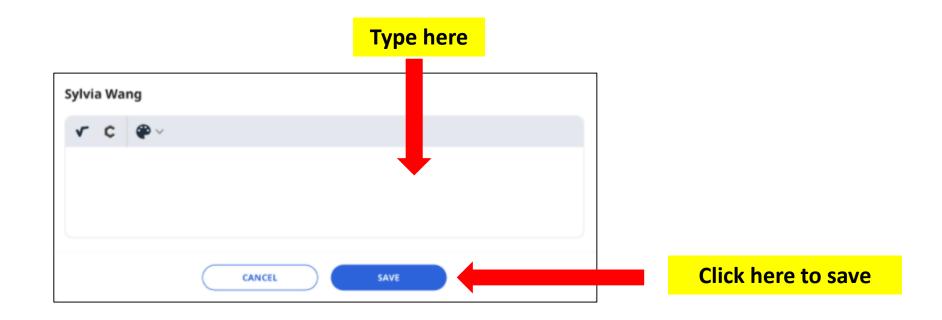
1. To add a Note inside an Activity, navigate to the Annotations Drawer.



Annotation (Create notes)

Steps:

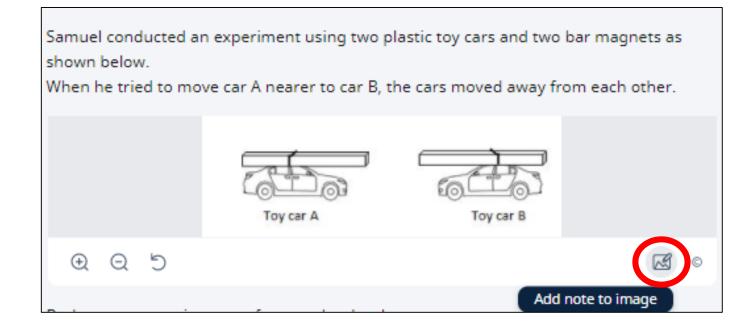
- 3. A textbox will appear for you to add notes to what you have annotated.
- 4. You may insert mathematical or chemical equations, upload a background image or include a drawing.
- 5. Once you are done, click **Save**.



Annotation (Add notes to image)

Steps:

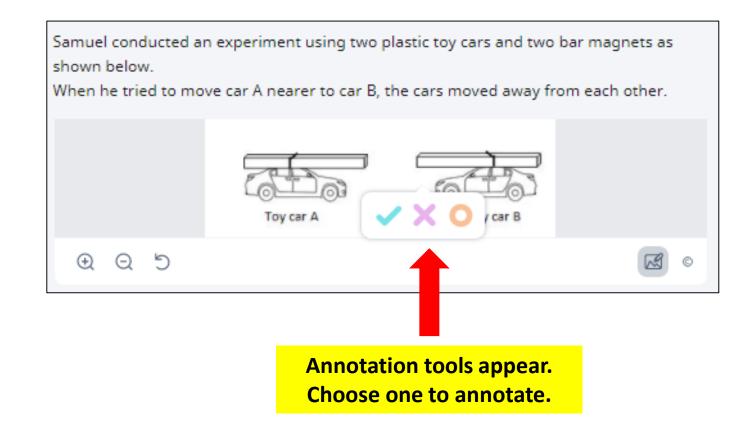
1. To add a Note to an image inside an Activity, click Add note to image icon



Annotation (Add notes to image)

Steps:

2. Click anywhere on the image.



Annotation (Add notes to image)

Steps:

- 3. Key in your Notes in the text box.
- 4. You may insert mathematical or chemical equations, upload a background image or include a drawing.
- 5. Once you are done, click **Save**.
- 6. Annotation Notes will be visible in the Annotation Drawer.

	Samuel conducted an experiment using two plastic toy cars and two bar magnets as shown below. When he tried to move car A nearer to car B, the cars moved away from each other.	
	√ c ⊕ √	
Type here		
	CANCEL SAVE	Click here to save