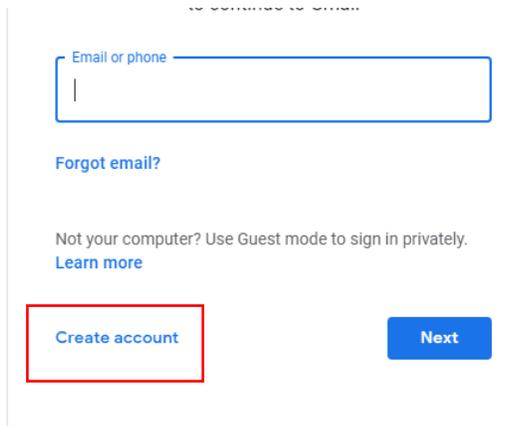
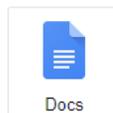


Opening Word

- Double click on the Google Chrome icon on the desktop.
- Type www.google.com
- Click on the sign in button in the upper right hand corner.
- Log in to your Google account (Gmail) if you have one.
- If you do not, you will need to sign up for one before you can use Google Docs.
 - Click on Gmail.
 - Click on create account to create a new email.

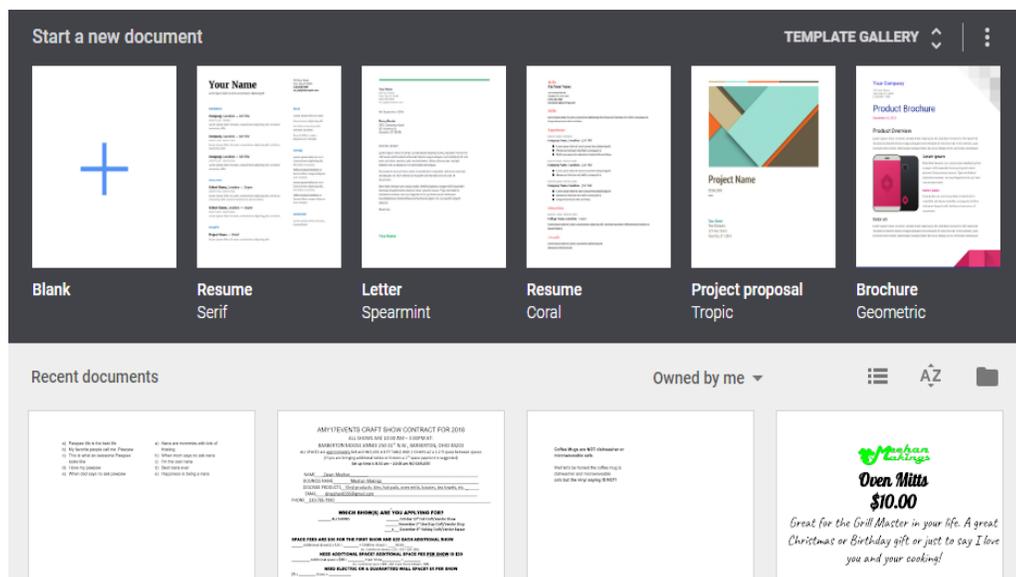


- Click for myself.
- Type in your first and last name in the appropriate boxes.
- Type in a user name (you can use letters, numbers, periods).
- Enter a password and confirm the password (Use 8 or more characters with a mix of letters, numbers & symbols).
- Click next.
- Enter your phone number, birthday, and gender.
- Scroll through the terms and agreements and click on **I agree** button.
- You will now have a Gmail account and a google drive.
- Click on the Google Apps button in the upper right hand corner.
- Click through the list of apps and you will find the google docs icon.
- Click on the Docs icon.



The Google Docs Window

- When Google Docs/Sheets is started, the **Start a new document/new spreadsheet** screen appears.
- From here, if you click on **Blank** it will allow you to create a **new document**.
- You can access your **recent documents** beneath the **Start a New Document Window**.



- You will have access to roughly eight items you have recently opened.
- You can choose a **template** such as a Resume, Letter, Brochures, To-do list, Annual Budget, 2021 Calendar, etc. You can click on Template Gallery to see other options for the Docs templates.
 - You can also upload documents that you have created using Microsoft word.
 - Click on **folder icon (file picker)**.
 - Click on the **upload**.
 - Click on **select a file from your device**.
 - Browse for the file you want to upload.
 - Click on the **file**.
 - Click on **open**.
 - The box will show it uploading which is represented by a bar.
 - Then that document will automatically open on your screen with original name.

If you open a blank document and want to give a name, you click in where it says untitled document and name it whatever you would like.

Untitled document

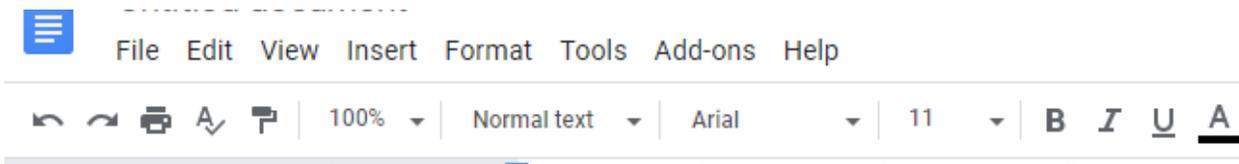
Google Docs is constantly saving anything you type. You will notice at the top next to the help that as you type it says saving. Once you stop typing, it will say **saved to Drive**.

General info about Google Docs/Sheets:

1. There is a setting in Google Docs/Sheets that allow you to work offline.
 - Click on the 3 lines on the top left of Google Docs/Sheets on top left.
 - From the menu, click on the **Settings Gear**.
 - In the Setting box, click the box next to “Create, open, and edit your recent Google Docs, Sheets, Slides files on device while offline. Not recommended for public or shared computers.” OR

When you are working in a Google Docs/Sheets, click on File and select Make Available Offline.

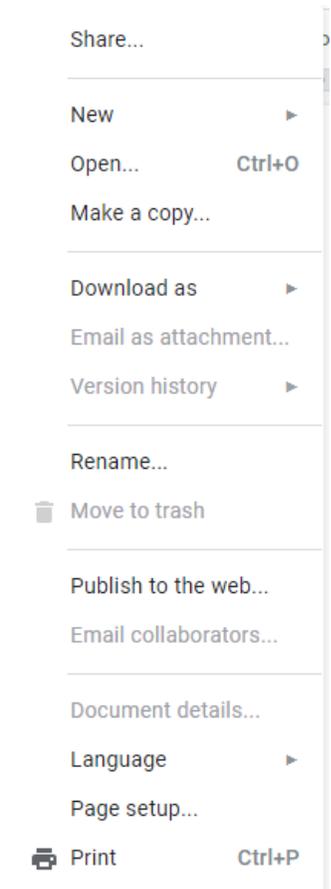
2. There is a toolbar but” no ribbon in Google Docs/Sheets.



3. There is no quick access toolbar in Google docs. There are popular commands on the toolbar.
4. Undo and Redo are found on the toolbar that runs across the top of the document in **Google Drive**.
5. In **Google docs/Sheets**, you have two different views **Print Layout** or **Full Screen** (hit Esc button to show controls again) which are found under the **View** tab.
6. You can start a new file from anywhere you in browser.
 - Open a new tab and type **docs.new** or **sheets.new** and you will be at a new blank Google doc or Google Sheet. OR
 - You can go to **drive.google.com** and Click on **New** to start a new Google Docs/Sheets.

Under the **File** button in either Google Docs/Sheets, you will find Share, New, Open, Make a copy, Download as, Email, Make available Offline, Version history, Move to, Move to trash, Page Setup, Print among others.

- **Share** will allow you to email people either by using your Gmail contacts or by typing in their address a link to be able to access this particular document.
- **Make a copy** lets you make a copy of this current document, chose where to save it, share it will same people, copy comments and suggestions.
- **Download as** allows you to decide what format you would like to download this document in. There are seven different options.
- **Email** will allow you to send this document as an email right from Google Docs.
- **Make Available Offline** will let Google Docs/Sheets that allow you to work offline.
- **Version history** will give you access to the different versions you created of this document and will let you restore an older version.
 - Will allow you to see every time someone made changes to the Docs/Sheets.
 - You can see who the person is and when they made the changes.
 - You can select any of the older versions to go to the previous version.
- **Move to** lets you move your file to another folder you may have created in your **Google Drive**. **Move to trash** deletes the document out of your Google Drive to your trash in Google Drive. The trash empties after 30 days but you can delete things permanently out of there either as a whole or individually anytime you want.



Collaborating

When you share a document with one person or a few, you can collaborate with them in real time. Once you create a document or sheet in Google, you will want to invite your collaborators to work on your file.

- While your document is open, click the share button on top right.
- Type in names of people or groups.
- Click done.
- You can always add more people later by following the above steps.
- To work with your team, you probably want to make them editors not just viewer and commenter.

Now at any point your team can open the file and work on it. They can use comments or suggestions. Comments adds the ideas on the right of the main body of the document/sheet. Suggestions shows as both “comments” and also show on the main body of the file as crossed out text and newly typed information.



Google DOCS

Pictures/Online Pictures

- Can be found on the toolbar before the alignment options.
- It can also be found under the insert drop down under the image option.

A screenshot of the Google Docs interface showing the 'Image' menu and the 'Image Options' panel. The 'Image' menu is open, displaying options: 'Upload from computer', 'Search the web', 'Drive', 'Photos', 'By URL', and 'Camera'. A vertical list of numbers 1 through 6 is placed to the left of the menu items. The 'Image Options' panel is open on the left, showing 'Recolor' (set to 'No Recolor') and 'Adjustments' (Transparency, Brightness, Contrast) sliders. A 'Reset' button is at the bottom of the panel. A text box on the right contains a numbered list of instructions corresponding to the menu items.

Google Docs

Image

Image Options

Recolor

No Recolor

Adjustments

Transparency

Brightness

Contrast

Reset

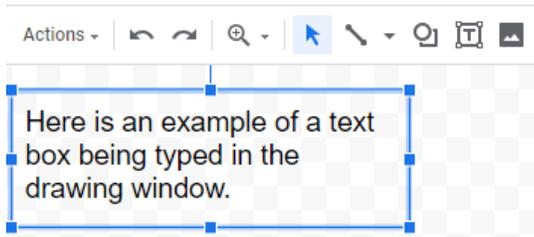
- 1 Upload from computer
- 2 Search the web
- 3 Drive
- 4 Photos
- 5 By URL
- 6 Camera

1. You can insert a picture that is saved on your computer.
2. You can search the web for an image.
3. You can insert a photo from your Google Drive.
4. You can insert from your Google Photos App.
5. You can insert a picture from a webpage that is licensed to you.
6. You can access your camera from a phone, tablet, laptop and take a picture right then.

Text Boxes inserting text boxes is a completely different process than in Microsoft Word.

Drawing

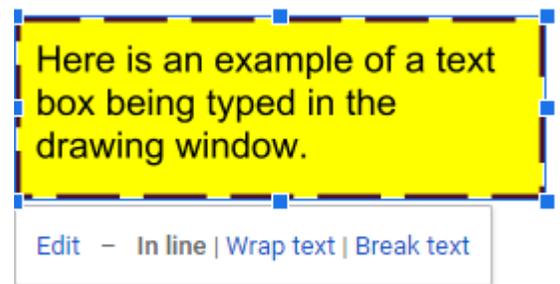
Auto-saved at 11:53:4t



- Click on the **Insert** button on the toolbar.
- Click **drawing**.
- Click **new**.
- Click the **text box** button.
- Draw your text box and then type in your information in this box.
 - i. You can add fill color, border color, border thickness, and border shape.
 - ii. You can change your font style, size, color, etc. from the toolbar too.



- When you are done, click the **save** and close button in the top right of the drawing box.
- The text box is now in your document.
- You can move it either by in line, wrap text, or break text. **In line** is where the text box is on the line with the typed text. **Wrap text** allows the text box to be wrapped around by the typed text. **Break text** gives you the ability to place the text box anywhere on the page except in header or footer space.



Page Numbers

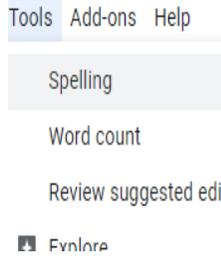
- Click on **Insert**.
- Rest your mouse on page number and a drop out menu will open.
- Rest your mouse on page number and another drop out menu will open
- Choose where you want your number to be.
 - The first option on the **top left** will have a page number on every page in the upper right hand corner.
 - The second option on the **top right** will skip the first page and number starting with the second page as number 1 in the upper right hand corner.
 - The third option on the **bottom left** will have a page number on every page in the bottom right hand corner.
 - The fourth option on the **bottom right** will skip the first page and number starting with the second page as number 1 in the bottom right hand corner.



Spelling and Grammar if you mistype a word or use improper grammar it will notify you with a red squiggly line underneath the issue. You can right click on the word and click on the correct choice to fix your error.

You can also access spelling from two different areas, from the tool bar or under the drop down menu **Tools** then **Spelling**. This will take you through the whole document stopping on words with an issue and asking you to change it to the correct thing, ignore, or add it to dictionary.

The word you have selected will be defined but at the end of the definition will be synonyms.



store

/stôr/

noun

noun: store plural noun: stores

1. a retail establishment selling items to the public: "a health-food store".

synonyms: shop, retail outlet, reseller, department store, chain store, emporium, supermarket, hypermarket, superstore, mart, shed, big box

2. a quantity or supply of something kept for use as needed: "the squirrel has a store of food" "her vast store of knowledge".

synonyms: supply, stock, stockpile, reserve, cache, hoard, accumulation, cumulation, quantity, pile, heap, load, fund, bank, pool, mine, wealth, deposit, reservoir, inventory, repertoire, repertory, amassment, supplies, provisions, stocks, rations, food, foodstuffs, comestibles, provender

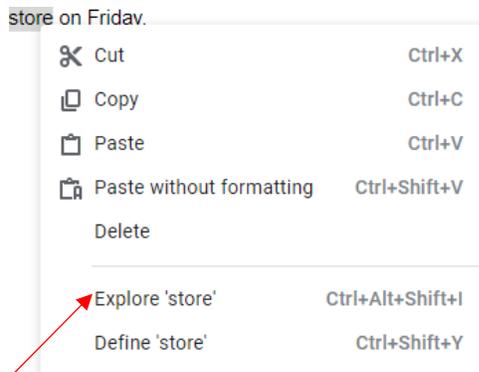
ieck Ctrl+Alt+X

1e errors

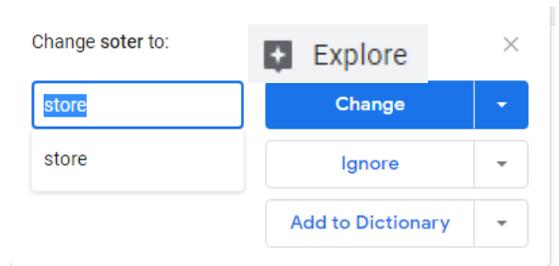
al dictionary...

that are it, or

the



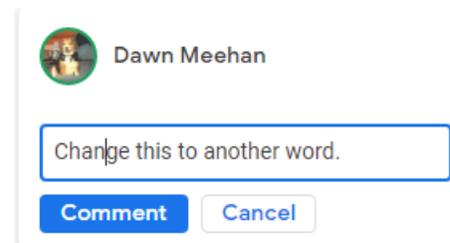
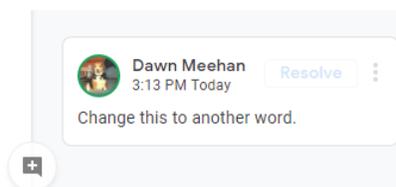
- Under Tools>Explore you can explore a specific topic that you are writing about via the web, images, or Drive.



Comments

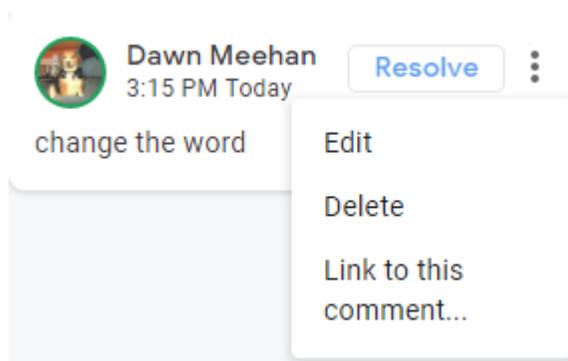
- Click or highlight the word/section you want to leave a comment on
- Click **insert**.
- Click **comment**.
- The word/section will be highlighted and a box will open on the right with your name in it, click below your name to type.

Once you are done with this comment, click the comment button and it will look like what you see below



Once the author of this document receives it back they will have some options. If they click the resolve button, it will be hidden from discussion. If they click on the comment box, a box will show at the bottom to reply so you could have a conversation about whatever the comment is referring to.

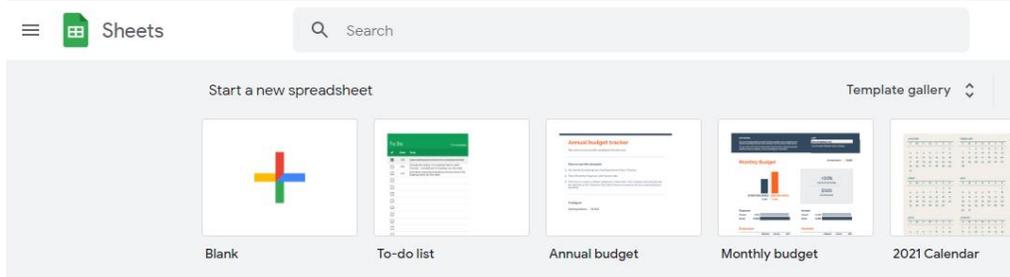
They can click the three dots in the upper right hand corner and edit, delete or link to this comment. Link to this comment will allow you to compose and email referencing this exact comment.



Voice typing

- Google docs has a great voice typing component that will allow you to dictate your letter, resume, etc. It can be found under Tools>Voice Typing.

Google Sheets Window



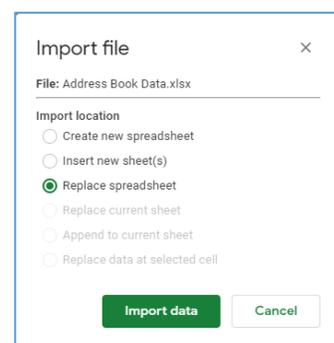
Google Sheets continues to grow into a viable alternative to Excel for most spreadsheet users. And unlike Excel, Google Sheets is free. For many users with serious data analysis or visualization, Excel remains the superior product as it has more built-in formulas and functions. However, it can be a possible alternative to many of us who wants to use Sheets free of charge for everyday use such as creating an inventory or shopping list or maintaining a household budget. Keep in mind that any changes you make are automatically saved onto your Google Drive. And most importantly, compared to Excel, Google sheet is a preferred application for collaboration.

- You can start with a blank sheet or you can re-open previous worksheets you worked on.
- You can click on Template gallery and explore Google Sheets Templates.
- Like in Google Docs, commonly used commands will be on the Menu and on Tool bar which is immediately below the main Menu. Clicking on individual menu on top will provide you more options.
- A sheet looks similar to an Excel spreadsheet. On the top, you'll be able to title your sheet and access any menu items on the top bars. A sheet is made of rows and columns, and they'll be unformatted and empty when you open a new blank sheet.

Different ways to work with Microsoft Excel files and Google Sheets.

You can:

- *Edit Excel files in Drive without converting them.*
 - Open an Excel file from Drive and edit it in Sheets. Any changes you make are saved in the original Excel format.
 - Chrome Browser only.
 - Make sure the Office Editing for Docs, Sheets, & Slides extension is not installed:
 - a. Open Chrome Browser and in the top-right corner, click More>More Tools>Extensions.
 - b. If you see the Office Editing for Docs, Sheets, & Slides extension, click Remove.
 - In Drive, double-click an Excel file.
 - A preview of your file opens.
 - At the top, click Open with Google Sheets.
 - You can now edit, share, view version history, collaborate in real-time with others, and more. All changes you make are saved to the original Microsoft Office file.
- *Import Excel data into Sheets*
 - If you had worked with Excel Sheets before and would like to use Google Sheets from now on, you can upload your Excel sheets by using File>Import function.
 - You can also simply copy block of cells in Excel and directly paste into Google Sheets.
- *Convert Sheets files to Excel or other formats.*
 - You need to collaborate or simultaneously edit with your team.
 - Your dataset is 5 million cells or fewer.
 - Instead of importing data, you can convert an Excel file to Sheets and keep working on it in Sheets. Your Excel file won't be changed.
 - Open Drive and double-click an Excel file.
 - A preview of your file opens. Right-click on it and use Open with>Google Sheets. (You may or may not see at the top, click Open with Google Sheets; if you do you can click on it too.)
 - Click File Save as Google Sheets.
 - *To automatically convert all future uploads of Office files to Google Sheets:*
 - a. In Drive, at the top, click  > Settings.
 - b. Next to Convert uploads, turn on Convert uploaded files to Google Docs editor format.
 - c. Note that previously uploaded files will not be converted.
 - d. In Drive, you'll see the Excel file and the new Sheets file. You can keep the Excel file or delete it. If you keep the Excel file, to avoid confusion, you can rename it to something like [Archived] My doc.xls.



Tip: Use these icons to quickly differentiate Sheets  and Excel files  in your Drive.

- *Share a copy of a Sheets file in Excel format*

You can work on a spreadsheet in Sheets and then send a copy by email as an Excel file (or a PDF).

- In Sheets, open the file.
- Click File and then Email as attachment.
- Under Attach as, choose Microsoft Excel.

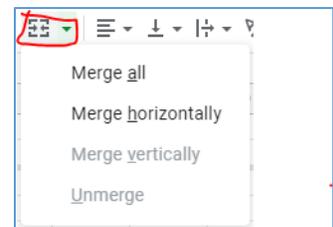
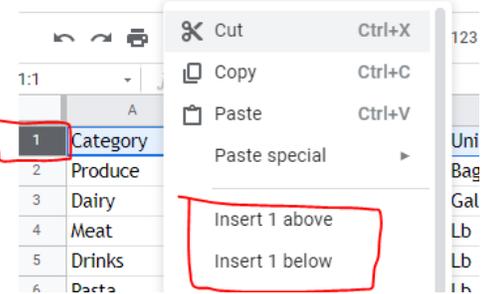
- Enter the email address, subject, and message.
- (Optional) Check the Send a copy to myself box.
- Click Send.

You can also download a copy of the Sheets file in Excel, PDF, CSV, ODS, or other formats.

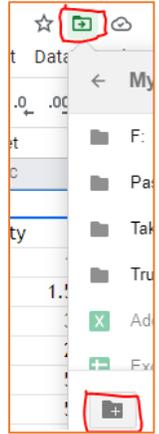
- In Sheets, click File and then Download as.
- Select the file format you want to download.
- Download a spreadsheet and open with Microsoft Excel program

Some Basic Tips for Google Sheets

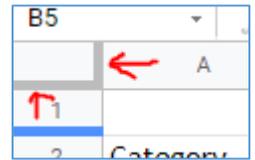
- *On the bottom bar of the page, you're able to create more sheets under that same sheet. By hitting the + button on the bottom left. If you want to create a new sheet that is a completely separate document, go to File > New spreadsheet in the top left menu.*
- *For basic entering of information, type any text or numbers in the empty cells by clicking on the cell and typing on the keyboard. To go from one cell to the next, you can navigate using the keyboard arrows or hit Tab to go right one cell or click using the mouse.*
- *Wrap text:* Just like in Excel, you can wrap text (without making the column wider) by selecting Format>Text Wrapping>Wrap. OR while editing a cell, you can insert a line break by pressing Ctrl+Enter to move to the next line without changing cells width.
- *Insert Rows or Columns:* Just like in Excel, simply select the entire column or row you wish to insert a row/column above/below –
 - you can either right-click your mouse and select insert 1 above/below for row and insert 1 left/right for column from menu OR
 - use Insert function from menu and use insert row above/below or insert column left/right
- *Merge Cells:* Do you need to combine cells in the spreadsheet? You can merge cells both vertically and horizontally. Simply highlight all of the cells you plan to combine and then click merge on the toolbar. There should be a drop-down menu that will give you additional options. If you want to Merge and Center, after you merge cell across, use the alignment function to center text in merge cells.



- *Saving your Google Sheets in a specific folder:* Next to your Google sheet name, click on the folder and from the drop-down “move-to”, select any specific folder you wanted to save your new sheet or click on a folder with + sign to create a new folder and save in there.



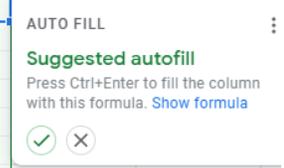
- *Free or Unfreeze Google Sheet Rows:* If you want to see a certain row or column while you scroll, you need to freeze it in place. Lay your mouse on those gray lines, left of Column A and right above Row 1. When mouse changed into a hand sign, drag your left mouse button lower to freeze as many rows as you want. For column, drag the line to the right side into column area for as many columns you want to freeze. Or click “view” and then “freeze or unfreeze.” It will also give you an option to select how many rows or columns you want to freeze in place.



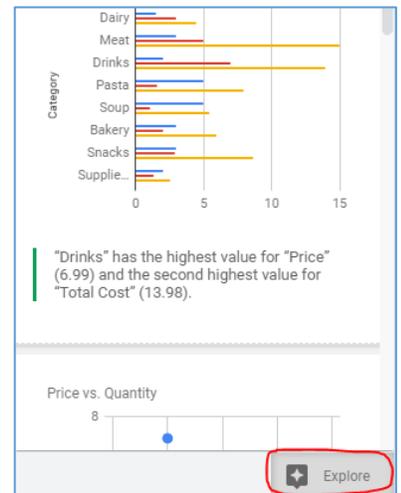
- *Using a Formula:* Just like in Excel, in a cell, you can type in the equal sign with the function you want to use and start typing in the cell address or click cell address(es) to include in the formula. Once you fill in a formula by using a simple math calculator (+ - / *) in a cell and hit enter, if Sheets sense there are rows below that the same formula can be applied, suggested autofill appears and you can select the check mark to accept. You can also use Fill Handle, which is at the bottom right of cell with the formula to fill in the remaining rows with the same formula. There are many other functions available under Insert>Function menu where you can choose from the list and the wording for each function, and an example of how to use it.

Quantity	Unit	Price	3.99 x	Post
1	Bag	3.99	=C3*E3	

Total Cost	Brand/Comments
3.99	Halo
4.485	
14.97	
13.98	
7.95	
5.45	
5.97	
8.67	
2.58	



- *Using Google Sheets Explore to quickly analyze your Sheets.* Google Sheets can quickly analyze your data without you needing to draw or pick any charts or graph. Just click on the Explore on the bottom right of the sheet and you will see the graphs and charts depicting different variables to give you a visual analysis of your sheet. You can even grab charts and graphs out of that area onto the sheet and later place on its own new sheet by using the menu (click on 3-dot on the chart for menu.)



- *Inserting header/footer in Google Sheets* Click on the Print function on Tool bar where you can find on the right pane, you will find selection to insert page numbers, date and time, etc. under the headers and footers section.

- *Comments and Notes:* Since Google Sheets is most useful for collaboration, you can insert comments and notes in your Sheets. Right-click on the cell you want to leave note or comment.

- Notes are used to explain more on a particular data cells. Hover your mouse on cell to read the notes.

- Comments are actionable.

You can see the author of the comment and the author can tag someone to take action on a particular cell by placing a + sign before an email; when that person opens and performs the action, the author

and whoever has access in collaboration will be able to see that the action is taken; then the owner can click on check mark to Resolve on the cell. (**Note:** If you are sending comments to individuals, it may take several minutes for them to receive your email notification. And email tends to go into Junk or Spam mails folder. Always remind the recipients to check emails in those folders. Recipients also need to retrieve the mail into Inbox to be able to click on linked items in the email.)

