

Quick-Start Guide: How to Create a Google Docs Document.

This tutorial is intended to be a quick-start guide for teachers to “get them started” using more Web 2.0 technology in their classrooms.

#2: If you do not have a Google Account, simply click “SIGN UP” and create an account.

#1: “Sign-in” to your Google Account (EDU or other).

SIGN UP

Google

Docs

Create and share your work online

Upload your files from your desktop: It's easy to get started and it's free!

Access anywhere: Edit and view your docs from any computer or smart phone.

Share your work: Real-time collaboration means work gets done more quickly.



Documents



Spreadsheets



Presentations



Drawings



Forms

Sign in

Google

Email

Password

Sign in

Stay signed in

Can't access your account?

#3: Click “CREATE”

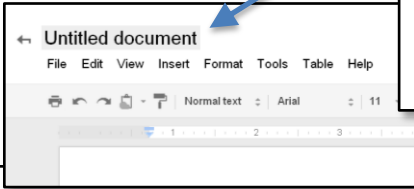
#4: Select “Document” from the drop down menu.

The screenshot shows the Google Docs interface. At the top, there is a navigation bar with links to 'You', 'Search', 'Images', 'Maps', 'YouTube', 'News', 'Mail', 'Documents', 'Calendar', and 'More'. Below this is the Google logo and a search bar. The main content area shows the 'Docs' page with a 'CREATE' button in the top left corner. A dropdown menu is open, showing options: 'Document', 'Presentation', 'Spreadsheet', 'Form', 'Drawing', 'Table (beta)', and 'Collection'. The 'Document' option is highlighted with a red box. Below the dropdown menu, there is a list of documents with columns for 'TITLE', 'LAST MODIFIED', and 'LAST MODIFIED'. The list includes documents like 'Lesson Exit Card', 'AISI TECH Project Study Team Learning Plan', 'Gr 7/2 AISI Project Study Team Journal', 'Quickpoint How To.ppt', 'Untitled document Shared', 'APAR Goals.doc', 'Sample file - Box Case Study.doc', 'Poster.pdf Shared Science 7A', 'Exported - Canvas Price List JAN 2012 - page 1 - 20120115_202722.pc', 'Exported - Written-Pages-2012-01-15-20-17-42 - page 1 - 20120115_20', 'Scantron Test Header.pdf', 'Assessment4LRNG2', 'Student Engagement Through Technology Staff List.docx Shared', 'Science 7A Shared Classwork', 'Classwork Shared', 'Science 7B Shared Classwork', 'Gradebook Tutorial.doc', and 'Scantron Student Sample.pdf'.

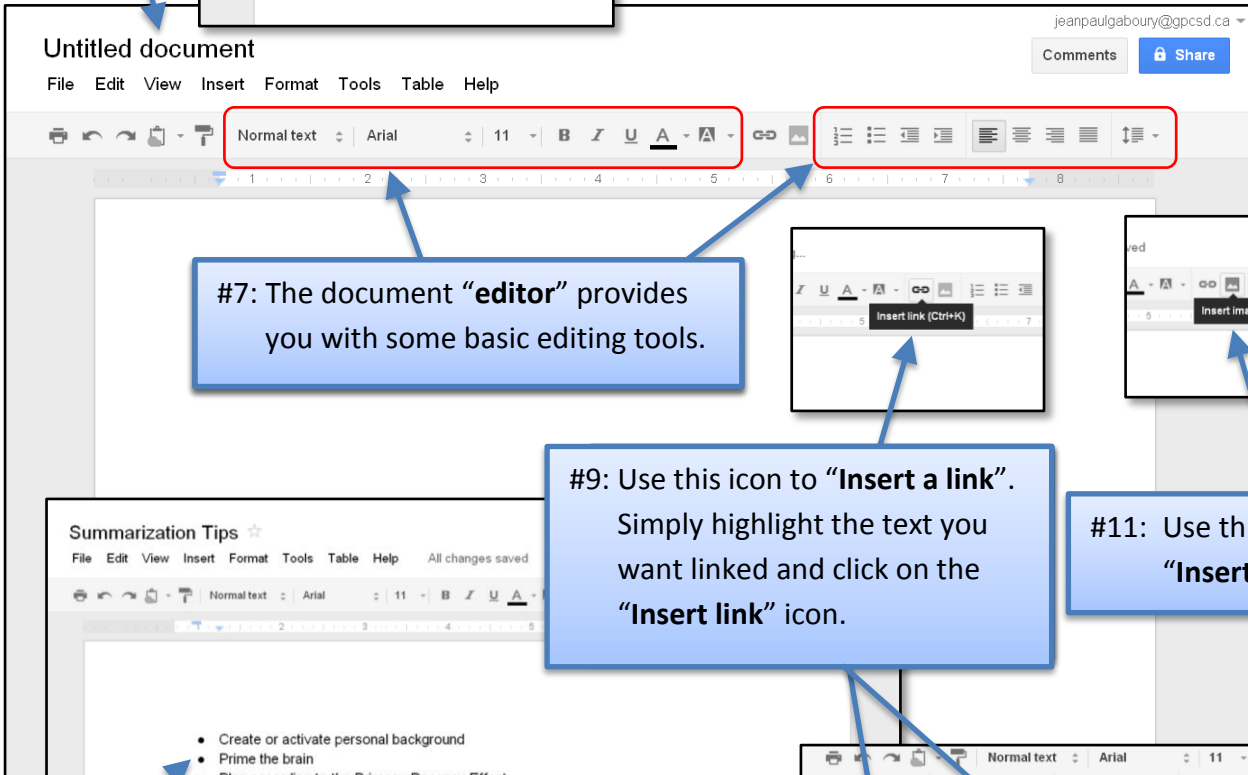
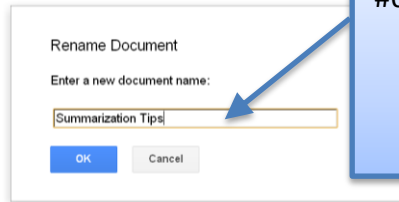
Quick-Start Guide: How to Create a Google Docs Document.

The Google Document editor appears.

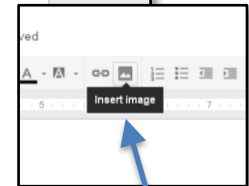
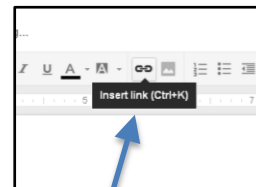
#5: Give your document a title.



#6: The "Rename Document" dialogue box appears. Enter a name for your new document.



#7: The document "editor" provides you with some basic editing tools.

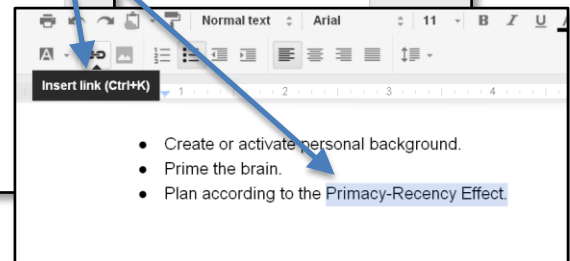


#9: Use this icon to "Insert a link". Simply highlight the text you want linked and click on the "Insert link" icon.

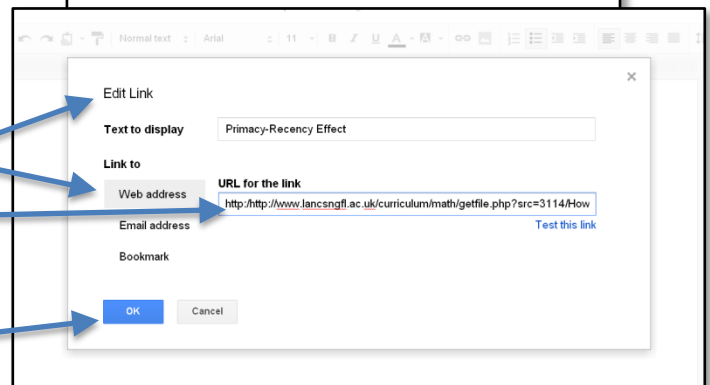
#11: Use this icon to "Insert an image".

#8: You can enter text as you would in any word processor or "cut and paste" from another document.

- Create or activate personal background
- Prime the brain
- Plan according to the Primacy-Recency Effect
- |

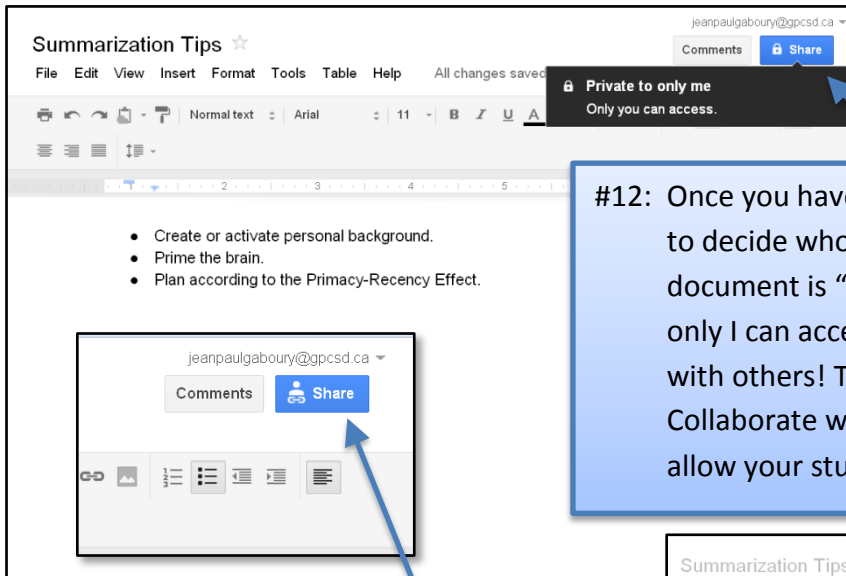


#10: The "Edit Link" dialogue box appears. Choose what the text will be linked to and simply paste the address of the "URL for the link". Click "OK" to save your changes.



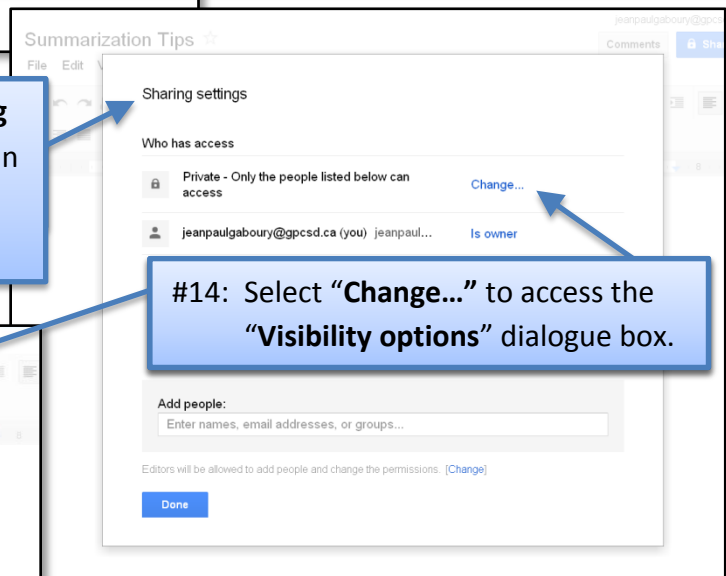
Quick-Start Guide: How to Create a Google Docs Document.

Use your Google document as a tool for collaboration!

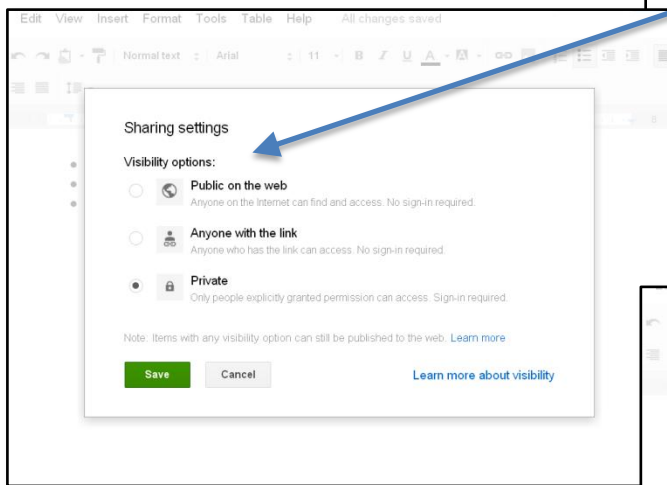


#12: Once you have completed your document you will need to decide who will have access to it. Currently this document is **"Private to only me"** which means that only I can access it. You can **"Share"** your document with others! This would facilitate collaboration. Collaborate with colleagues or set-up the document to allow your students to collaborate.

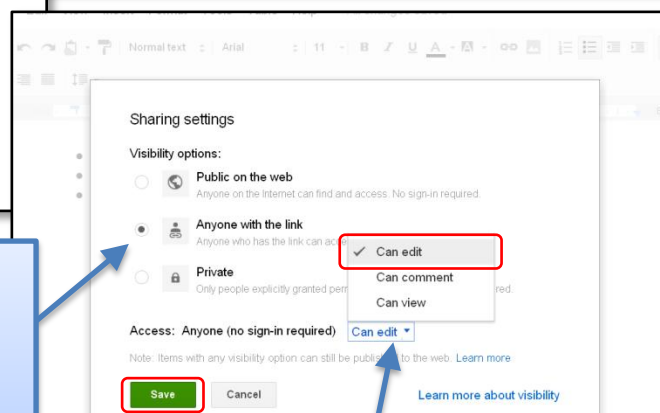
#13: Click **"Share"** to access the **"Sharing settings"** dialogue box. Here you can specify who has access and what type of access they have.



#14: Select **"Change..."** to access the **"Visibility options"** dialogue box.

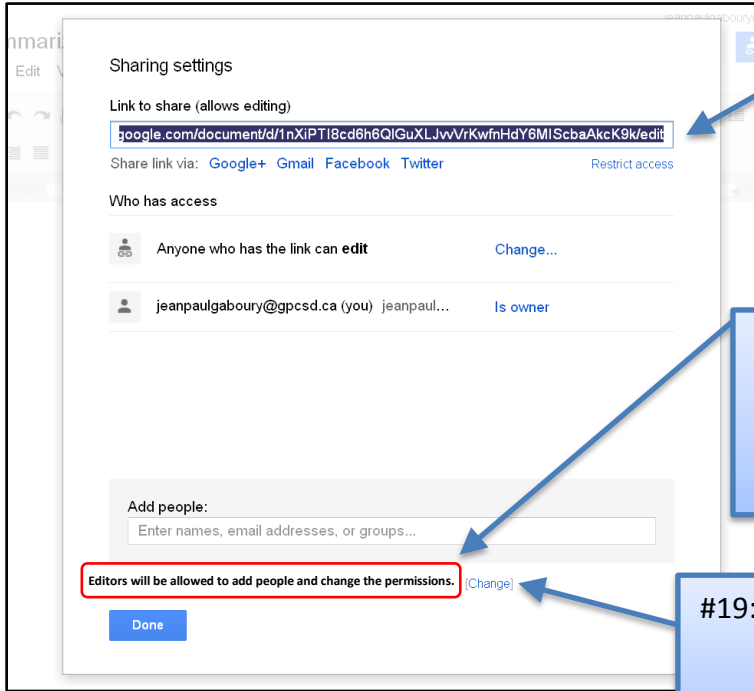


#15: You can choose from three **"Visibility options"**. Choose **"Anyone with the link"** to limit who can access this document. This means that anyone with a link to this document will be able to access this document.



#16: You will need to decide the **"type"** of access to the document. Choosing **"Can edit"** will allow individuals to **"view"**, **"Comment on"**, and/or **"Edit"** the document. Click **"Save"** to save your changes.

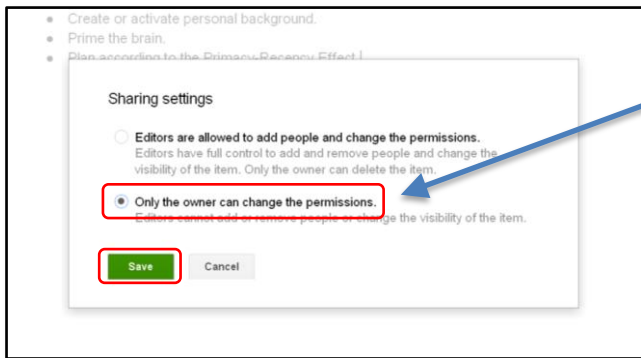
Quick-Start Guide: How to Create a Google Docs Document.



#17: Copy the **“Link to share”**. You can insert this link in your blog or website. You can also email this link to anyone who you want to have access to this document.

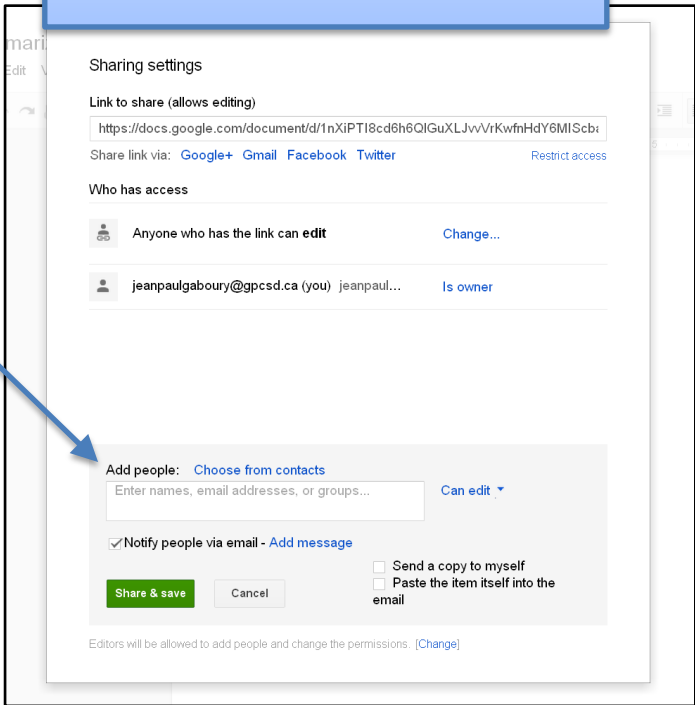
#18: Please note that **“editors”** will be allowed to add other editors and will be able to change permissions to your document.

#19: Select **“Change”** to limit what **“editors”** are allowed to do with document permissions.

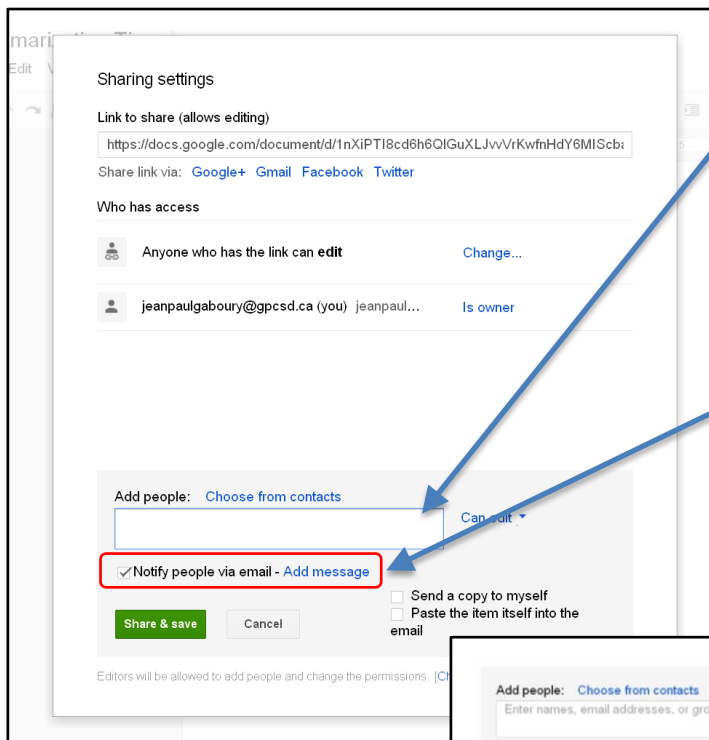


#20: Select **“Only the owner can change the permissions”**. This means that you as the document owner has complete control of document permissions. Click **“Save”** to save your changes.

#21: You can also choose to **“Add people”** that you want to share this document with.

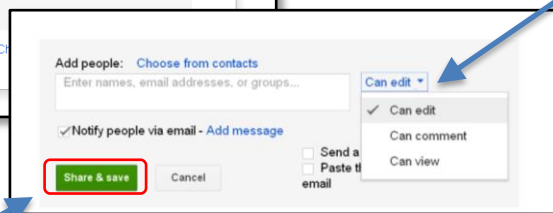


Quick-Start Guide: How to Create a Google Docs Document.



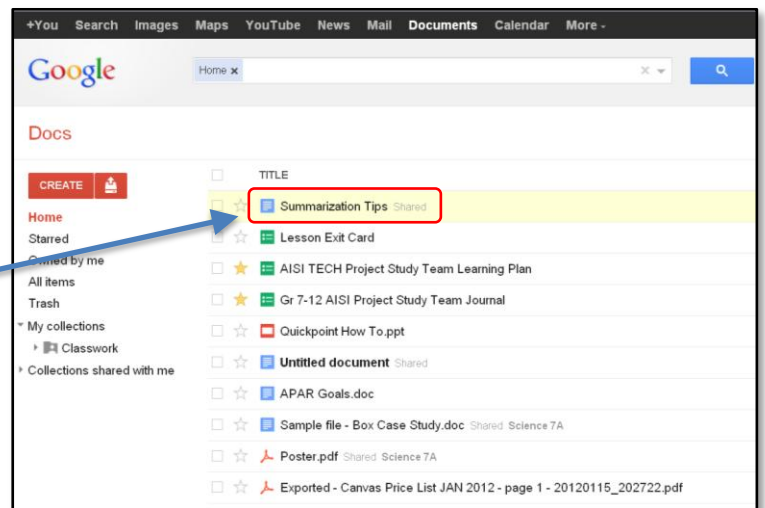
#22: You will need to enter the email addresses of each individual who you want to share this document with. You will also need to decide if you want to “**notify**” them via an email. If so, you can also “**Add a message**” with your email.

#23: Don't forget to set the editing privileges.



#24: Select “**Share & save**” when you are done adding people.

#25: When you return to your Goggle Docs dashboard you will note that your document is now a “**Shared**” document.



About the Author: Jean-Paul Gaboury is a school principal and the AISI Technology in Education Project Lead for Grande Prairie and District Catholic Schools.

Need help putting this guide into practice? Contact him @ jeanpaulgaboury@gpcsd.ca

Learn about other Web 2.0 Tools, APPS, and How to use technology to differentiate instruction and engage students @ <http://etechclassrooms.weebly.com/index.html>