

# Creating mindmap using mindomo



# Mindomo

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TAMILNADU ,INDIA

# Mind mapping software?



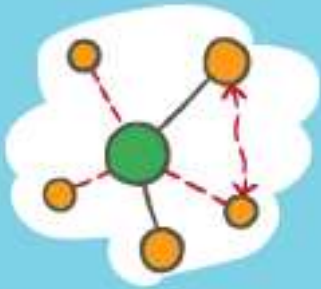


**structured way of making decisions**



**perfect habitat for generating new ideas**

## Why use mind maps?



**synthesize and structure information**



**collaborative brainstorming sessions**

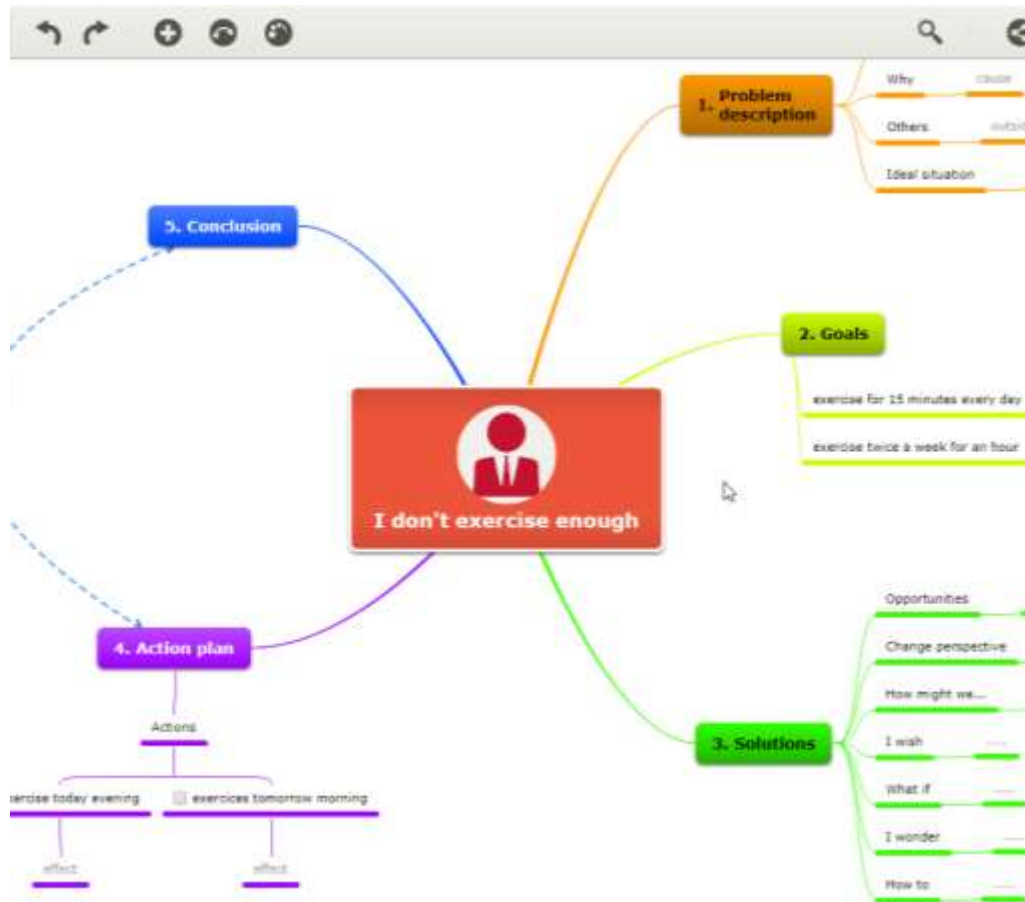


**visually organize tasks**



**get a better overview of information**

# Mindomo



- ▶ Mindomo is the best all-in-one visual tool to help you make mind mapping, concept mapping, and outlining accessible for students.

# Mindomo

Highlighted Features are:

- Interactive presentations straight from your mind maps
- Unlimited maps and folders which can be edited, shared and exported

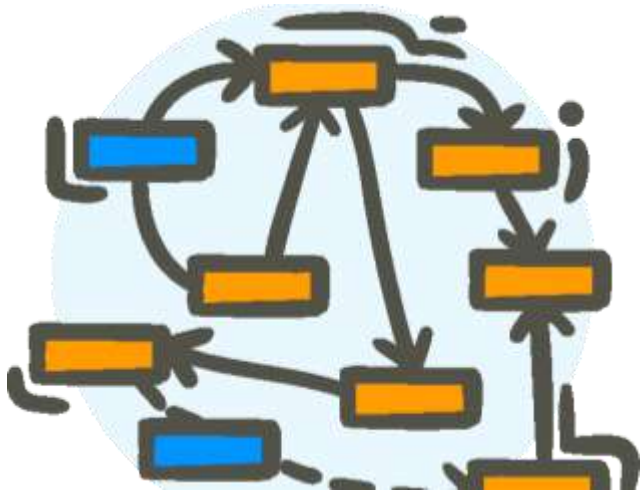


# FEATURES OF MINDOMO



- Multiple layouts (circular, concept, org chart)
- Map customization by adding icons, colors, styles and map themes
- Image embedding on map topics
- Visualization of notes, links or tasks on topics
- Full mind map history, undo and redo functions

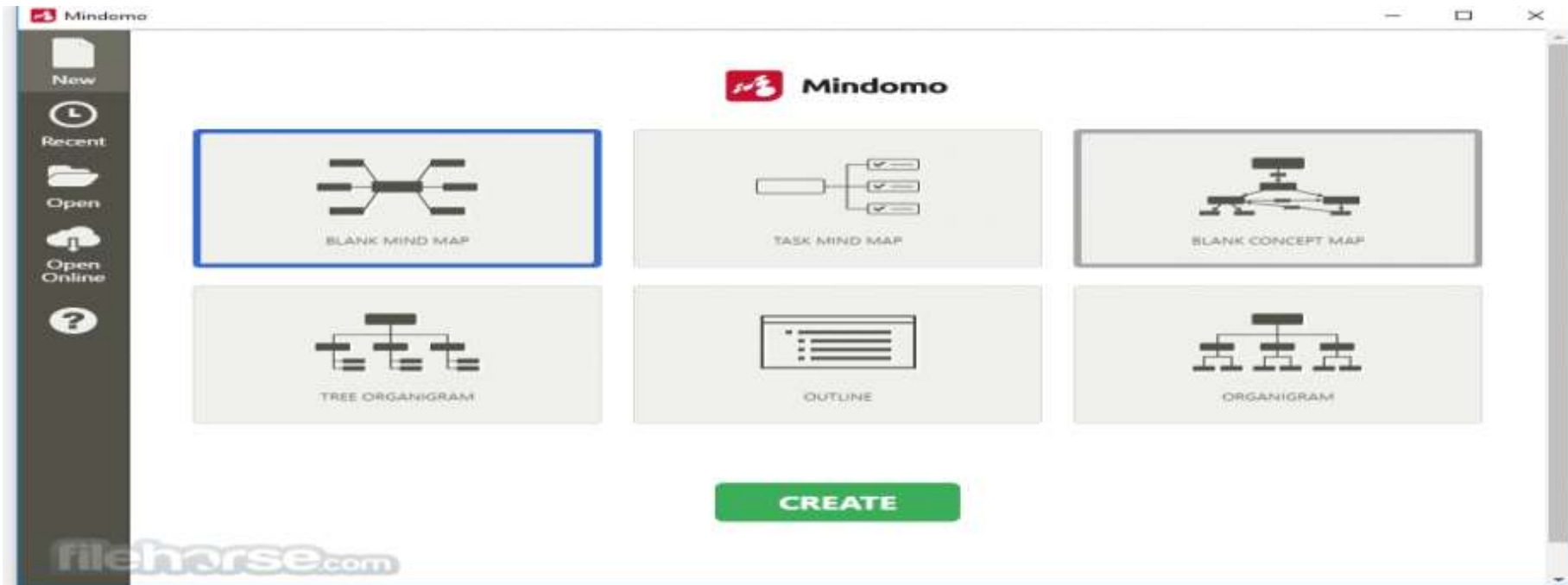
# Features Of mindomo



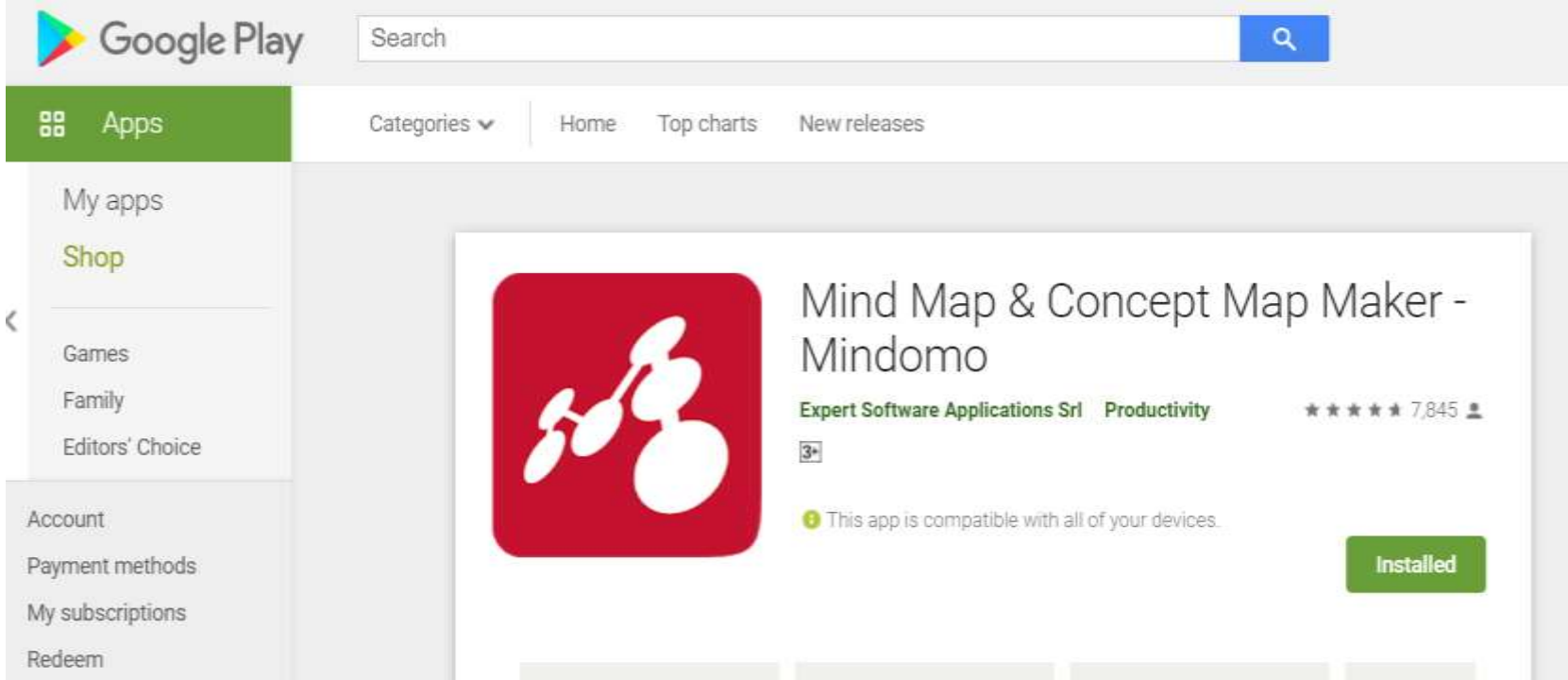
- Mobile
- Offline work and sync
- Seamless synchronization
- Real time collaboration

# Using MINDOMO

- ▶ User friendly
- ▶ Easily accessible to beginners
- ▶ Open source in mobile version

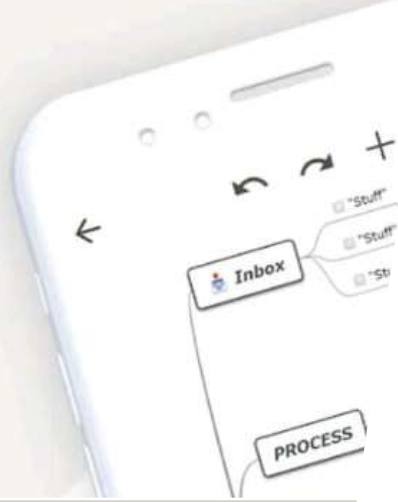
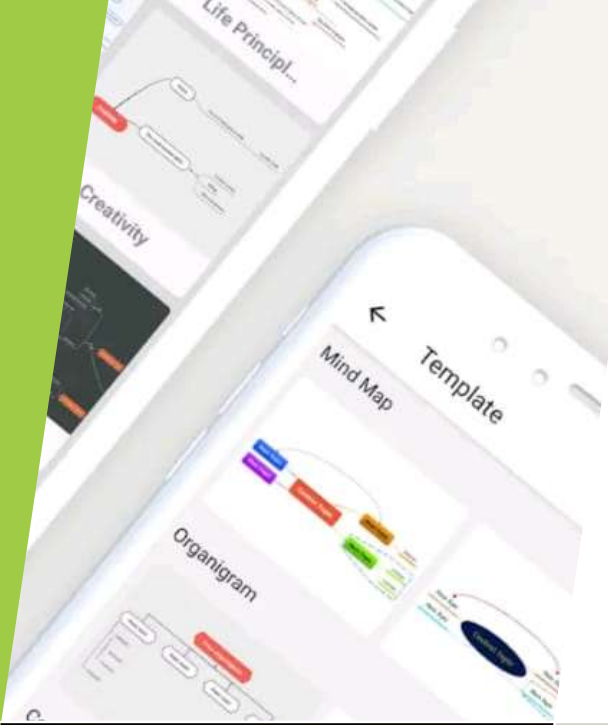






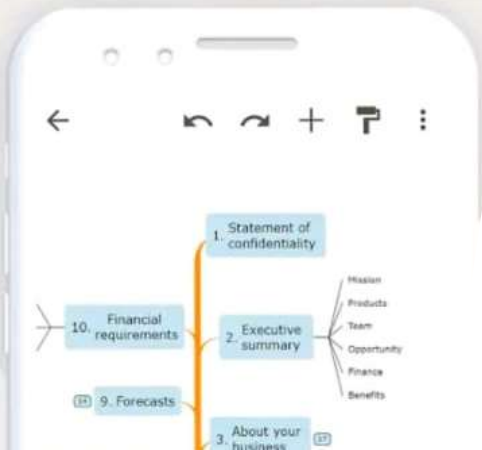
- ▶ Mindomo Cloud is available at <https://www.mindomo.com/>
- ▶ Mindomo Desktop is available for Windows and Mac at <https://www.mindomo.com/mind-mapping-software>
- ▶ [https://play.google.com/store/apps/details?id=air.com.EXswap.Mindomo&hl=en\\_IN](https://play.google.com/store/apps/details?id=air.com.EXswap.Mindomo&hl=en_IN)

**Bring your ideas  
to life**



**Collaborate  
and Synchronize**

**Break out of  
linear thinking**



**MINDOMO**



# Mindomo

Mind Mapping **Made Easy**  
Unleash the power  
of your **ideas**

# Anywhere you are

Referent  
y maybe

Can you do  
n 2 minutes

Action Dec1  
Action Dec1

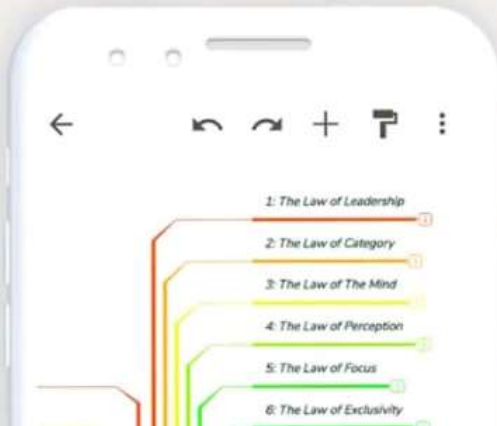
List  
List

TE IT

Clear  
Current  
Creative



## Review and memorize

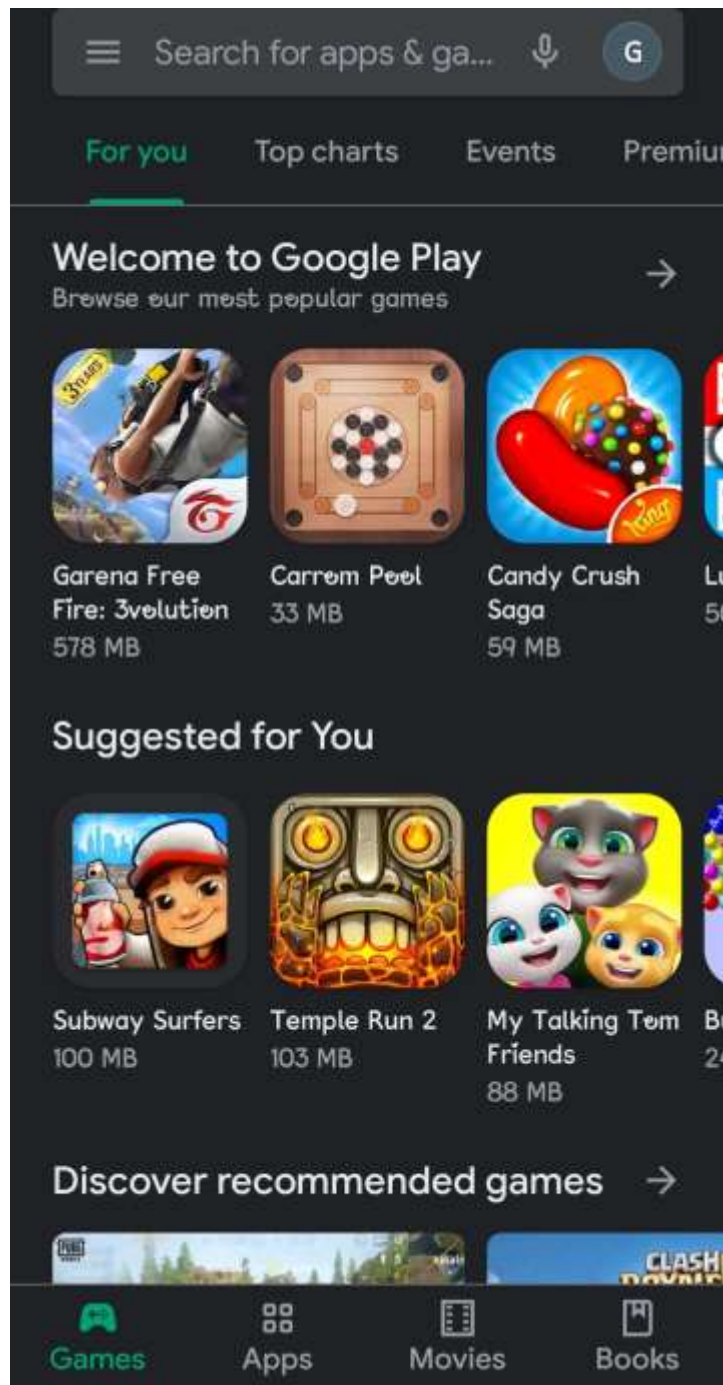


6:41 PM | 31.9KB/s



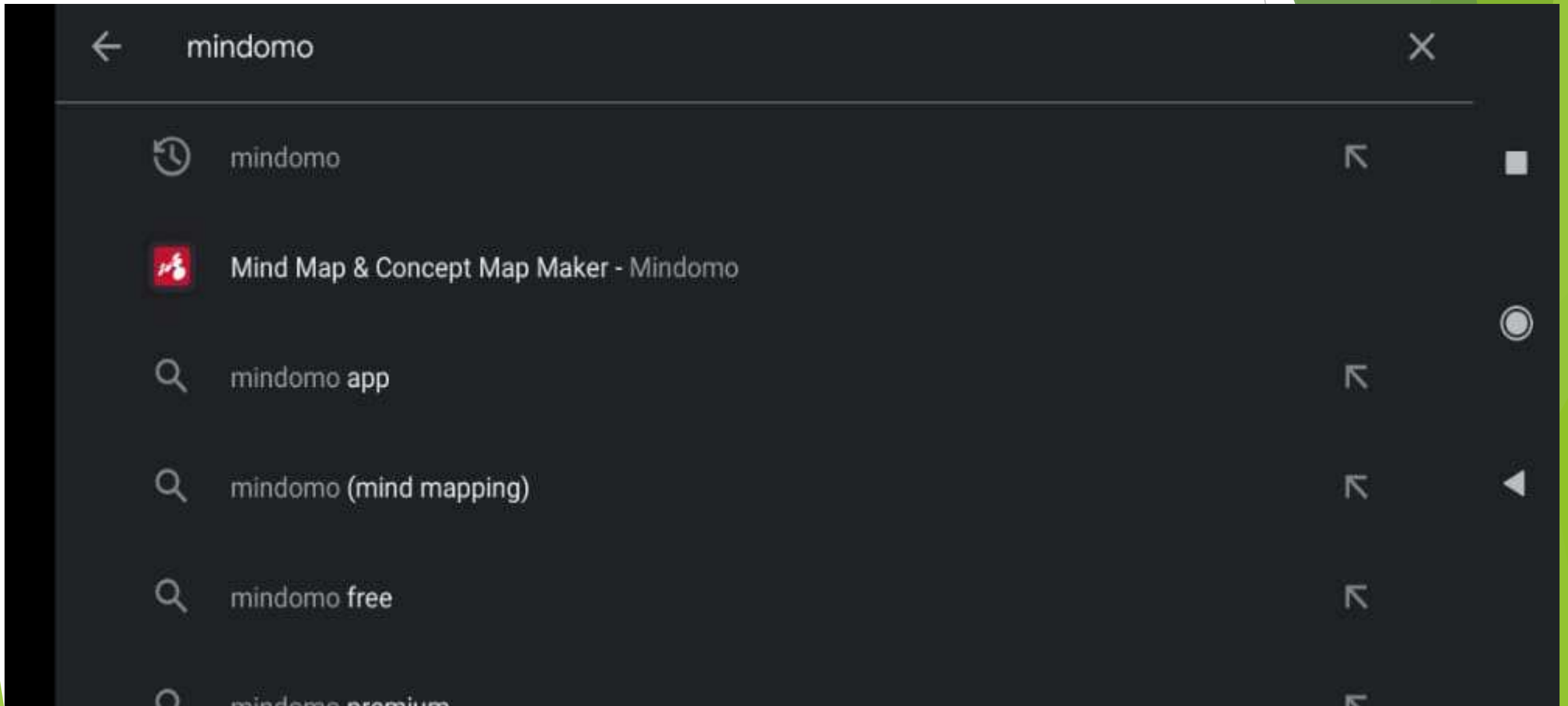
## Plan and organize your work



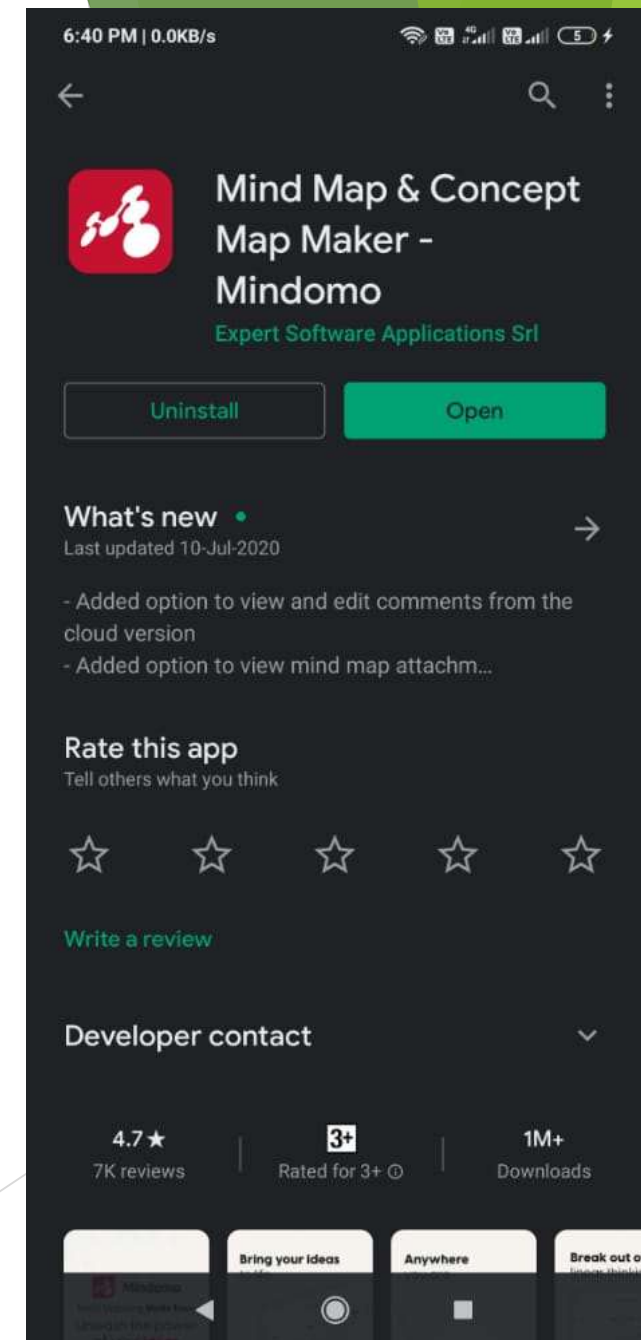
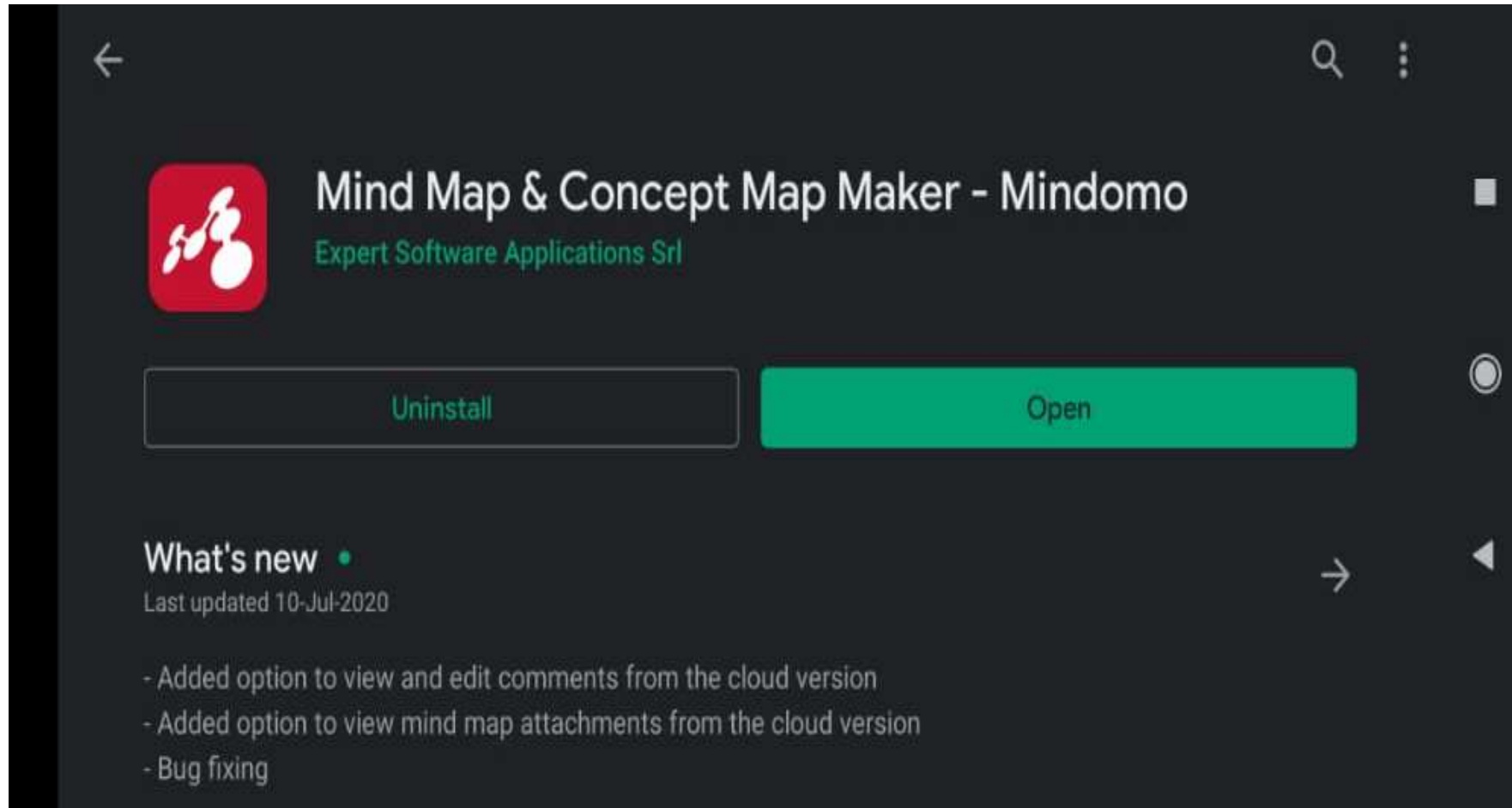


Step 1 : Open  
google play store

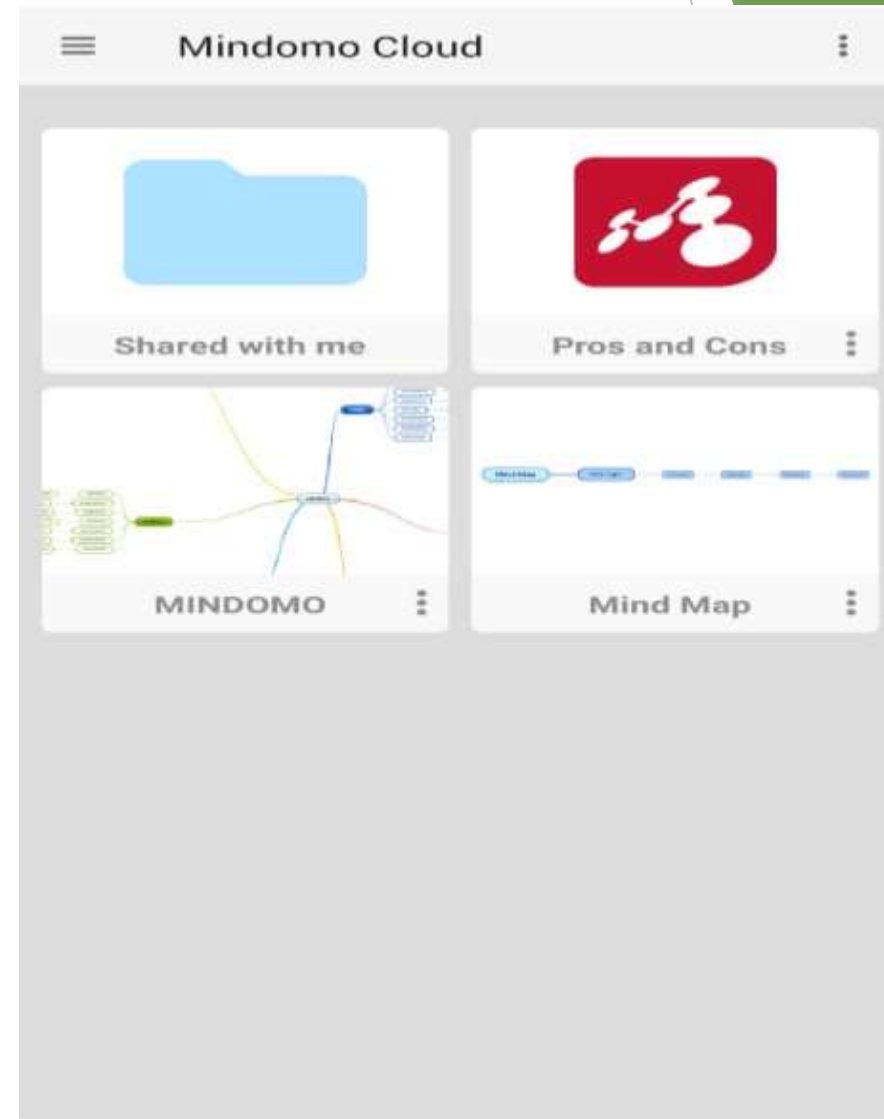
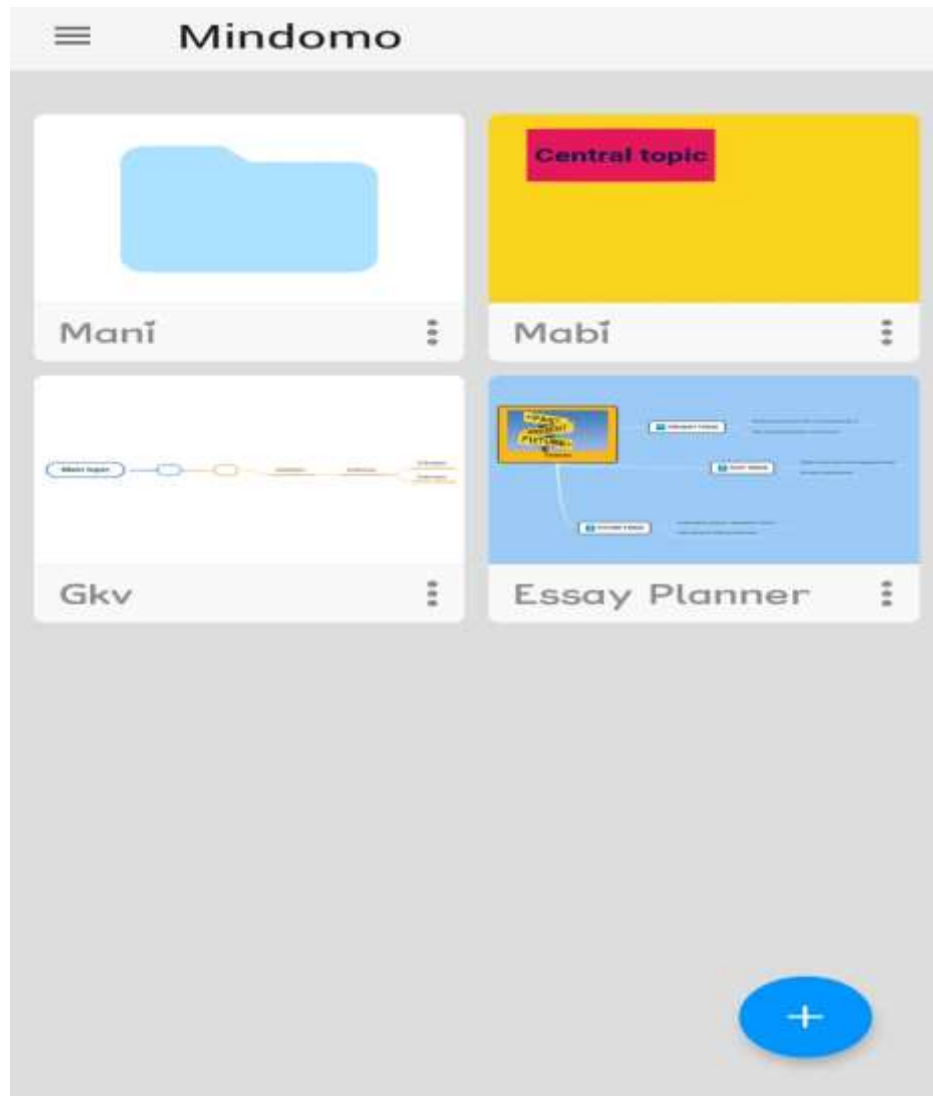
## Step 2 : Search for Mindomo



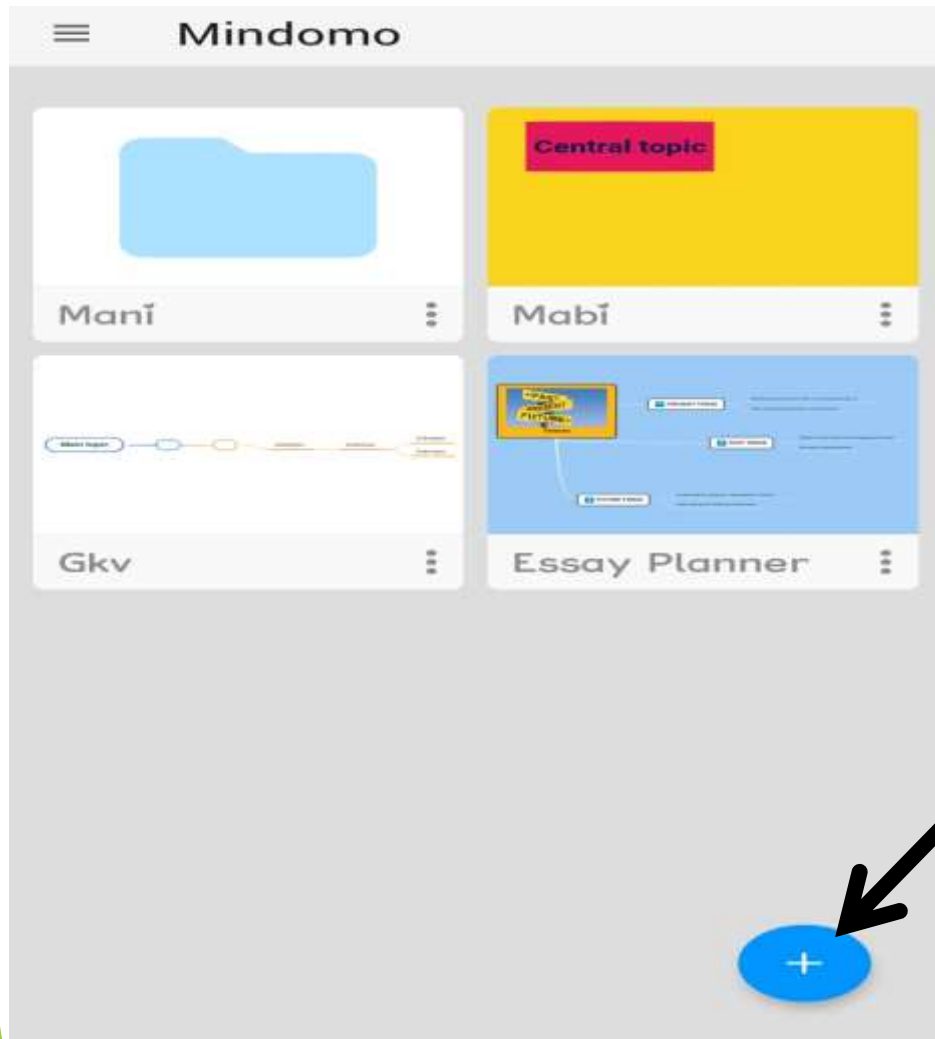
# Step 3 : Install Mindomo Application



## Step 4 : Open Mindomo in your Mobile

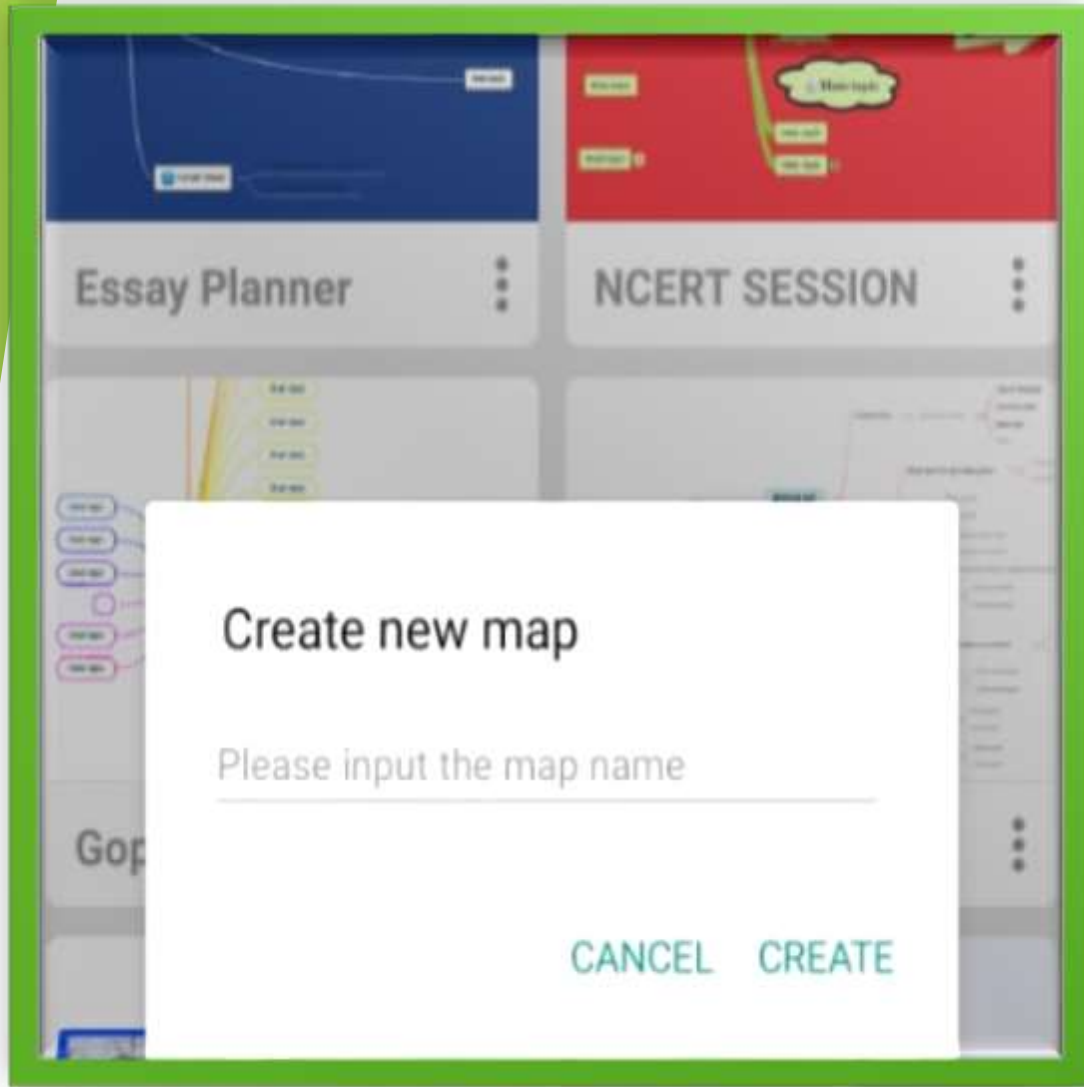


## Step 5 : Click the plus icon at the Bottom



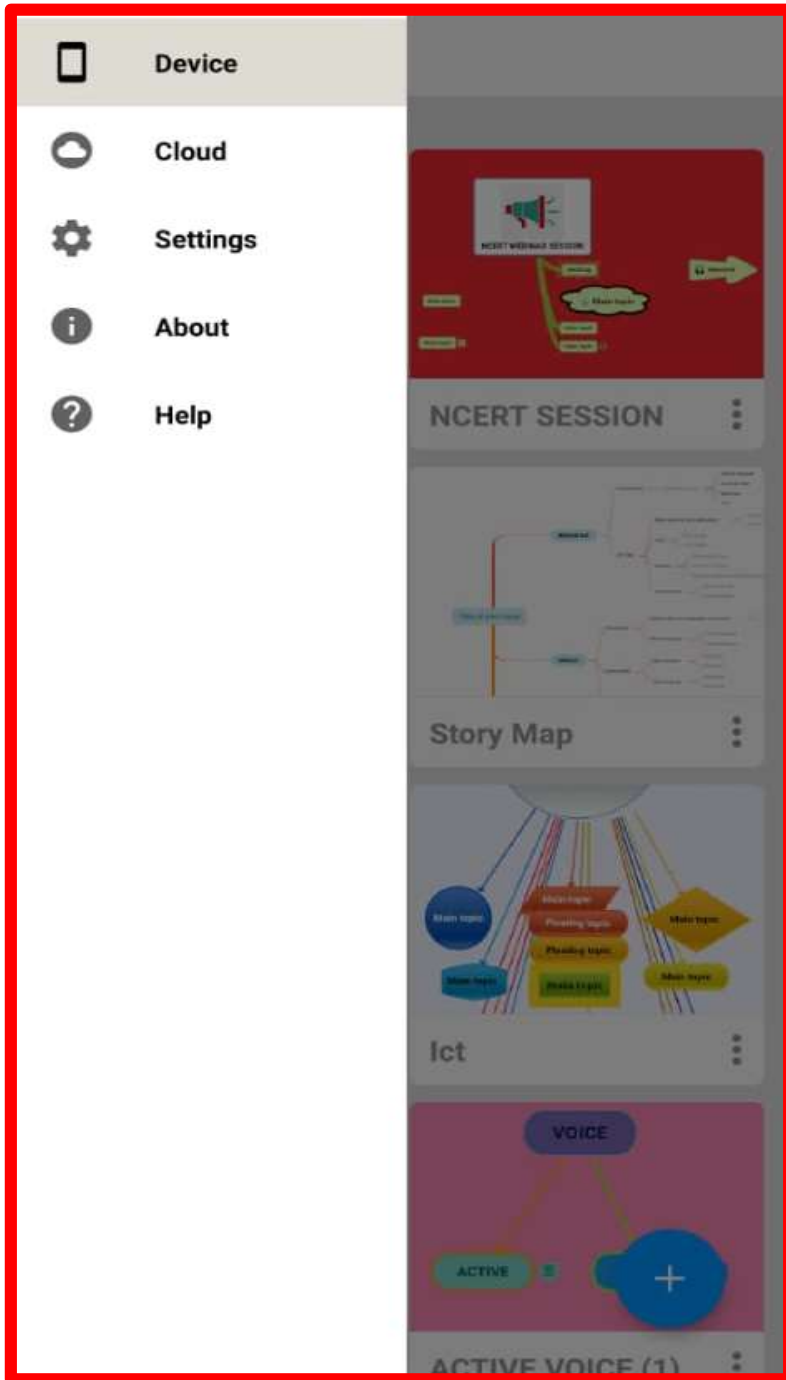
Click this plus icon to choose new map or create from template or create new folder



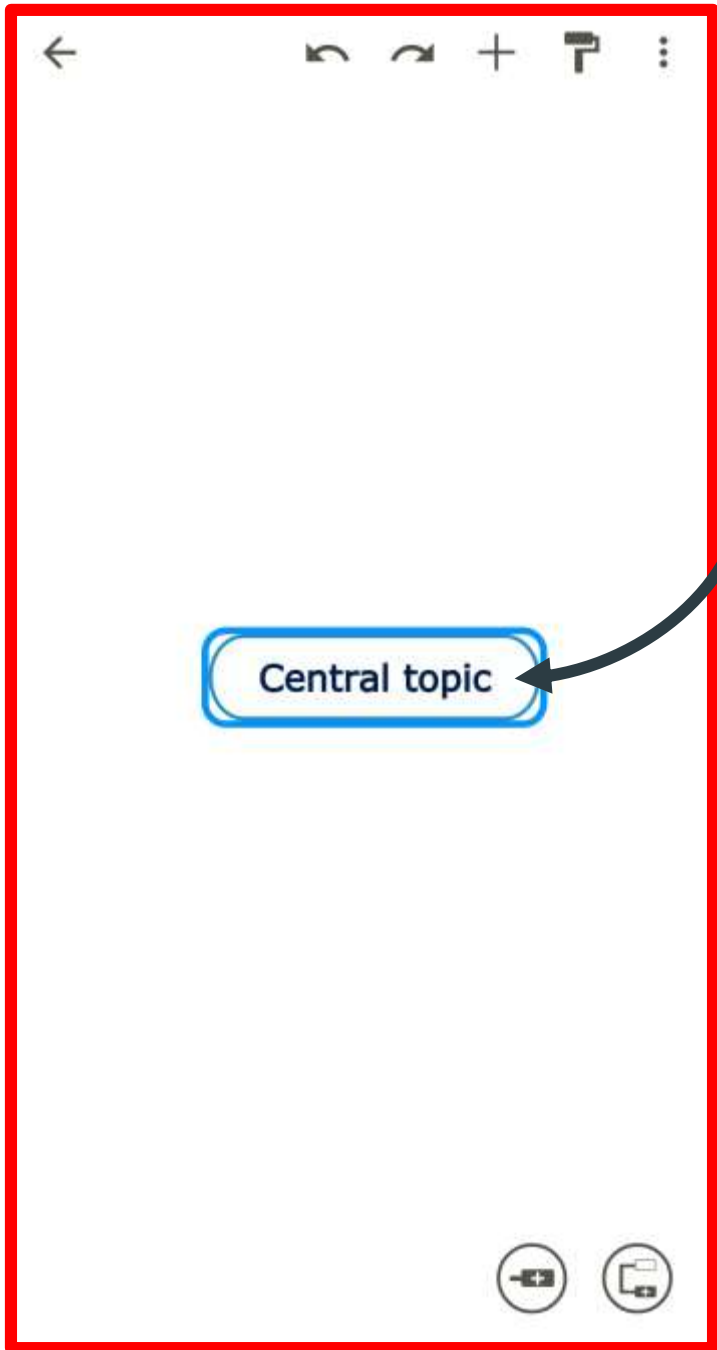


## Step 6 : Create New Map

Used to create a new map with your knowledge from scratch.

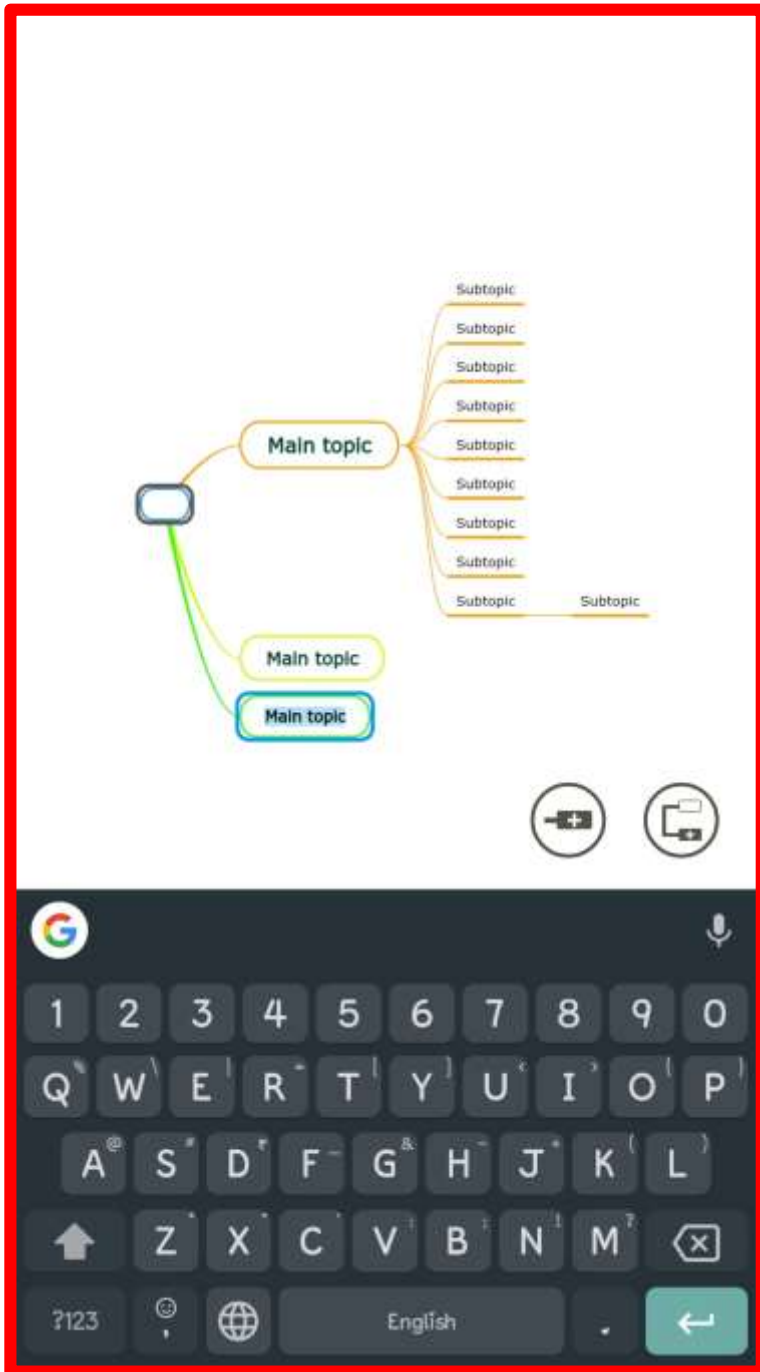


Add a title  
and create a  
new map



Enter your  
topic name

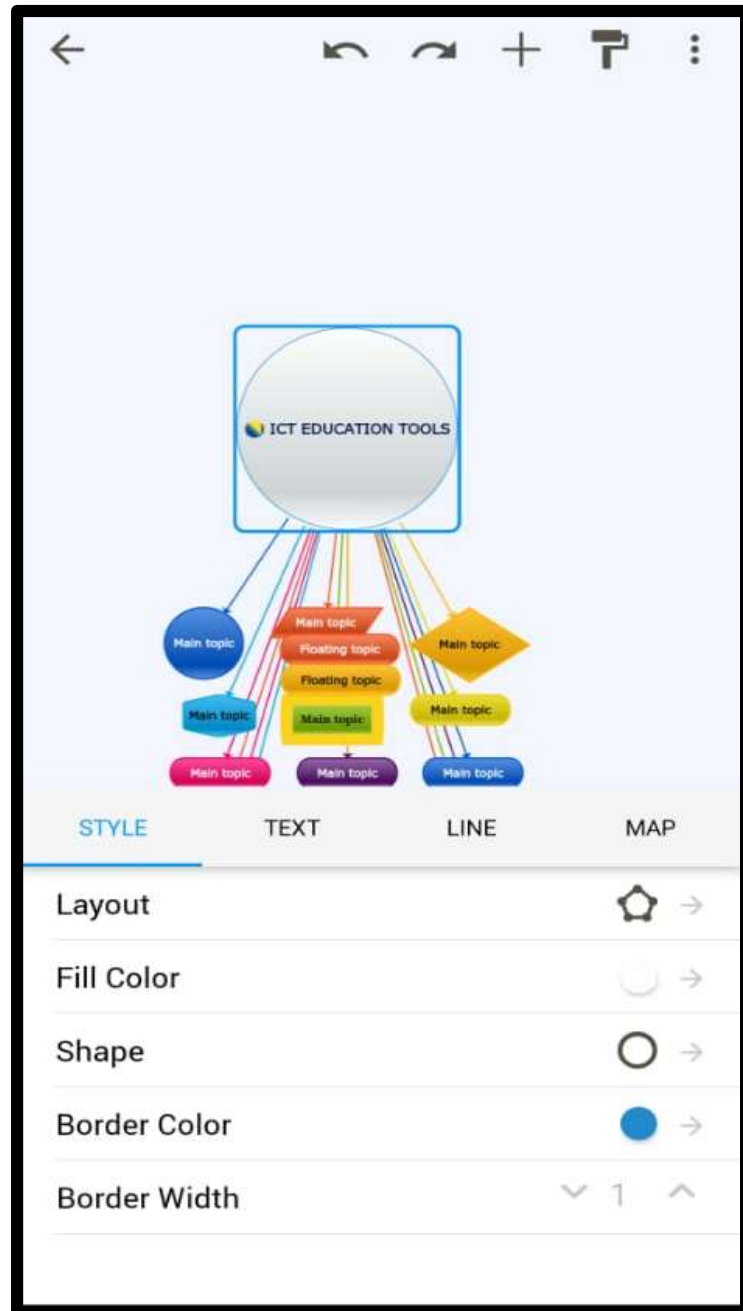
Central topic

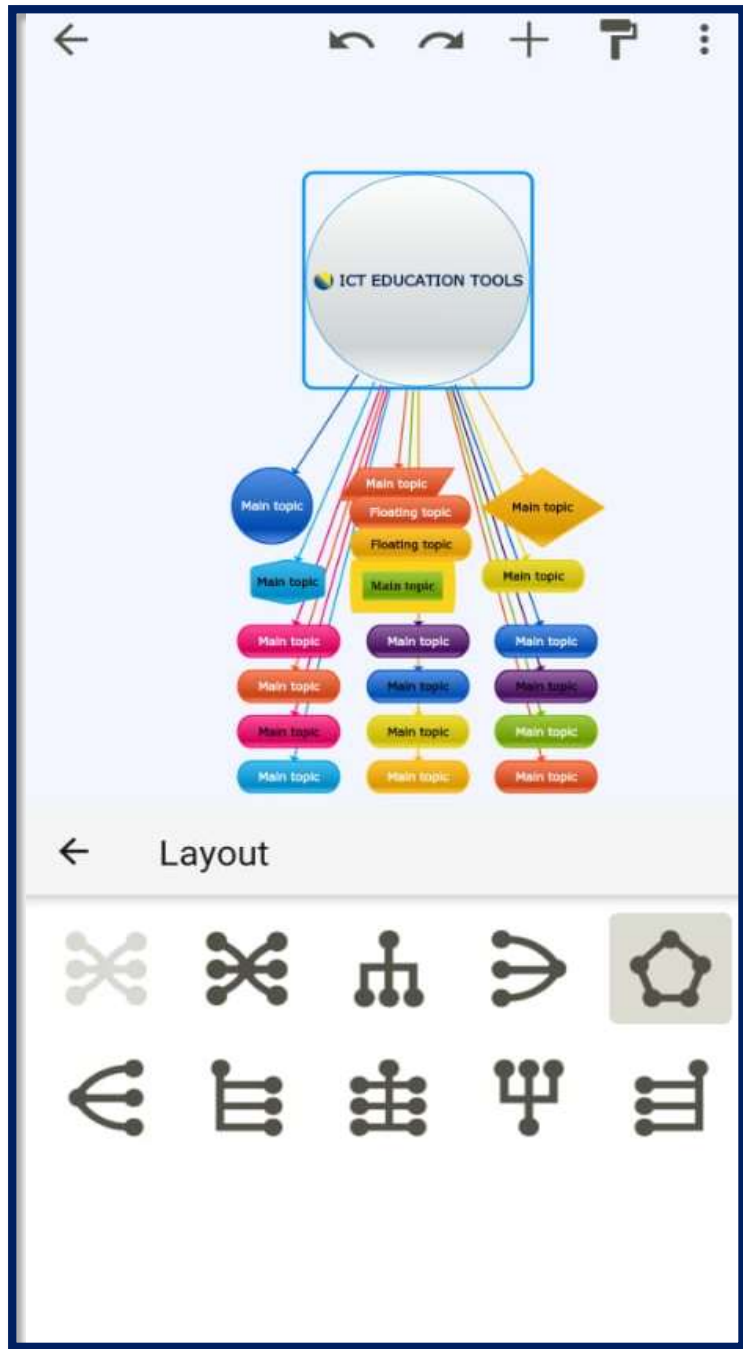


Add topic or subtopic using this button

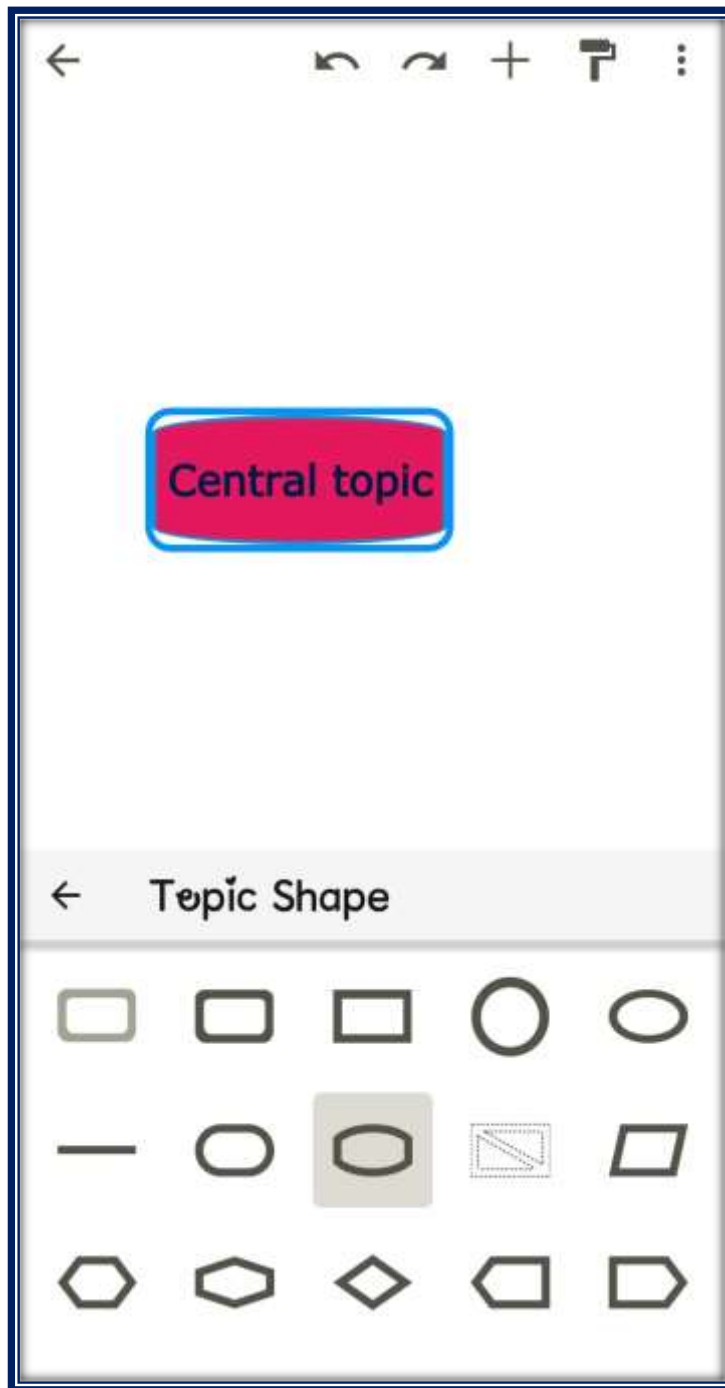
# STYLES IN MINDOMO

we can  
change layout  
fill colour  
change shape  
border colour  
border width





We can change  
this  
mindmap layout  
to new layout

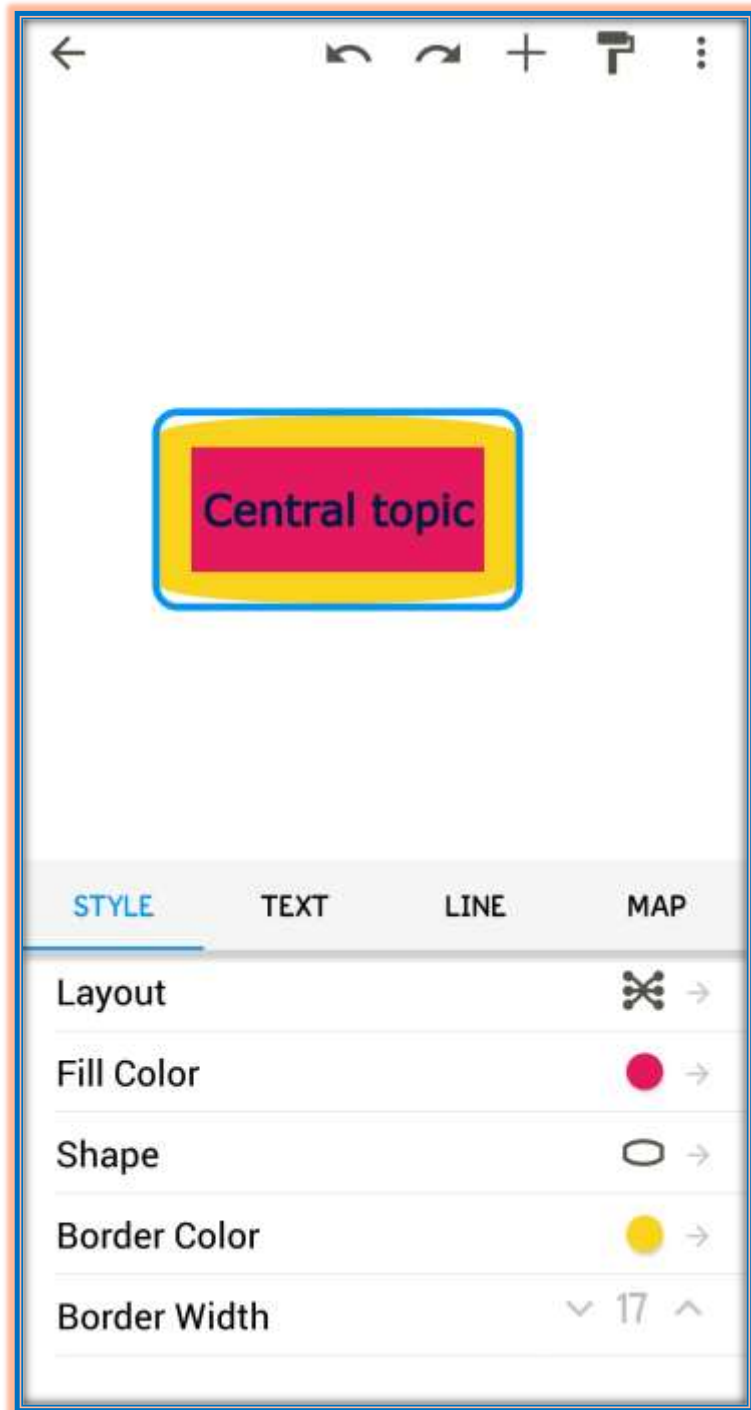


We can change  
the mindmap  
shapes to  
new one

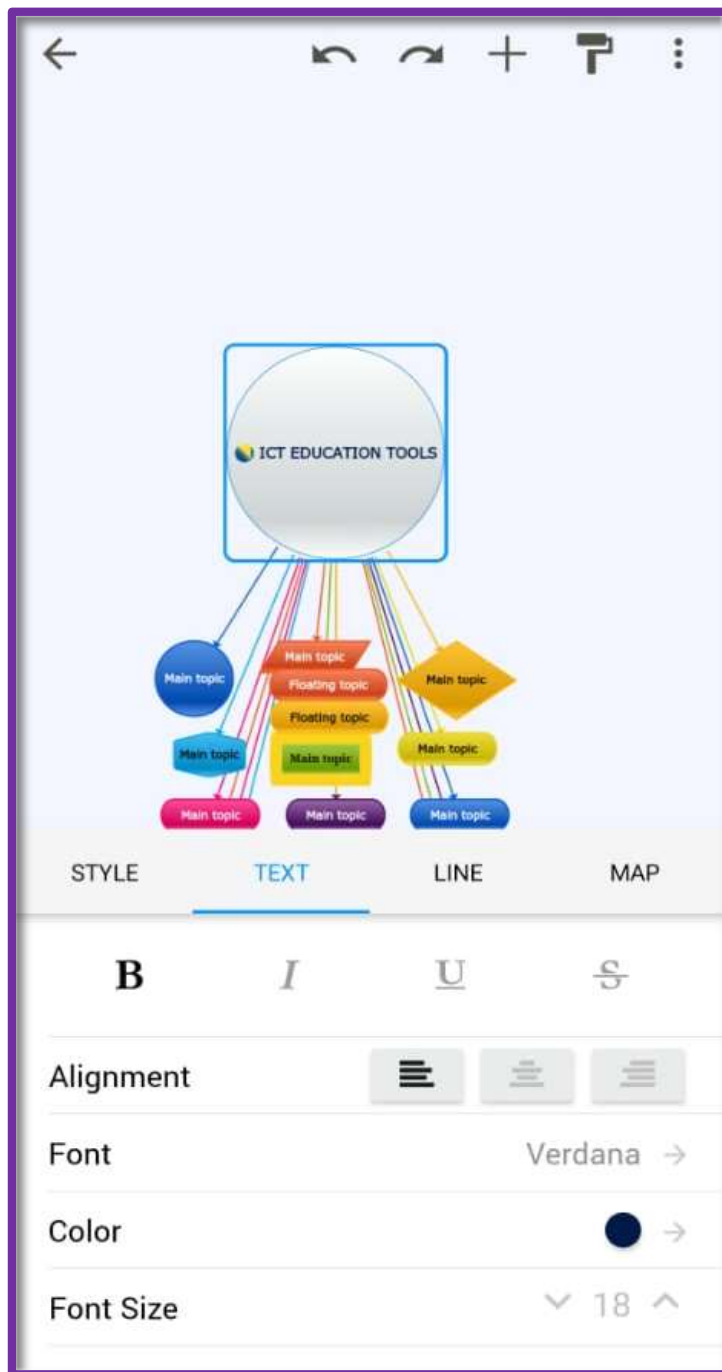


Border colour

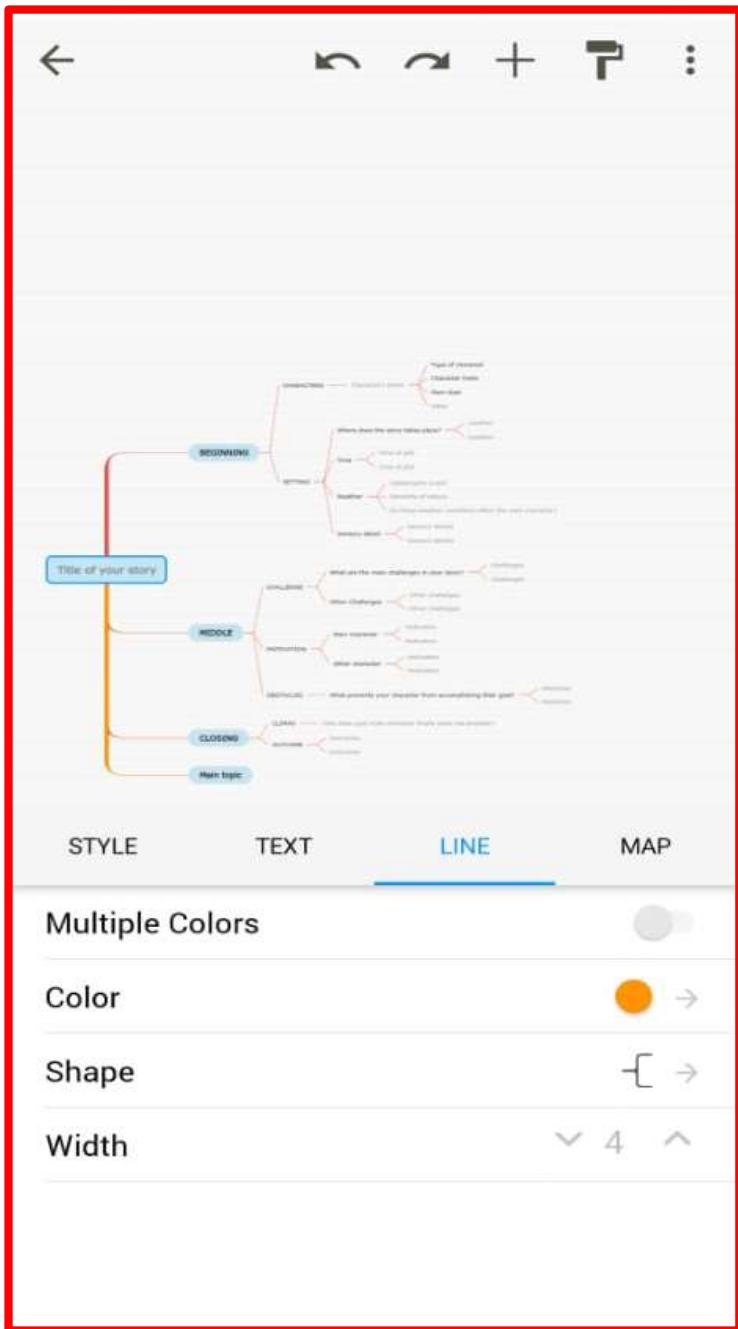




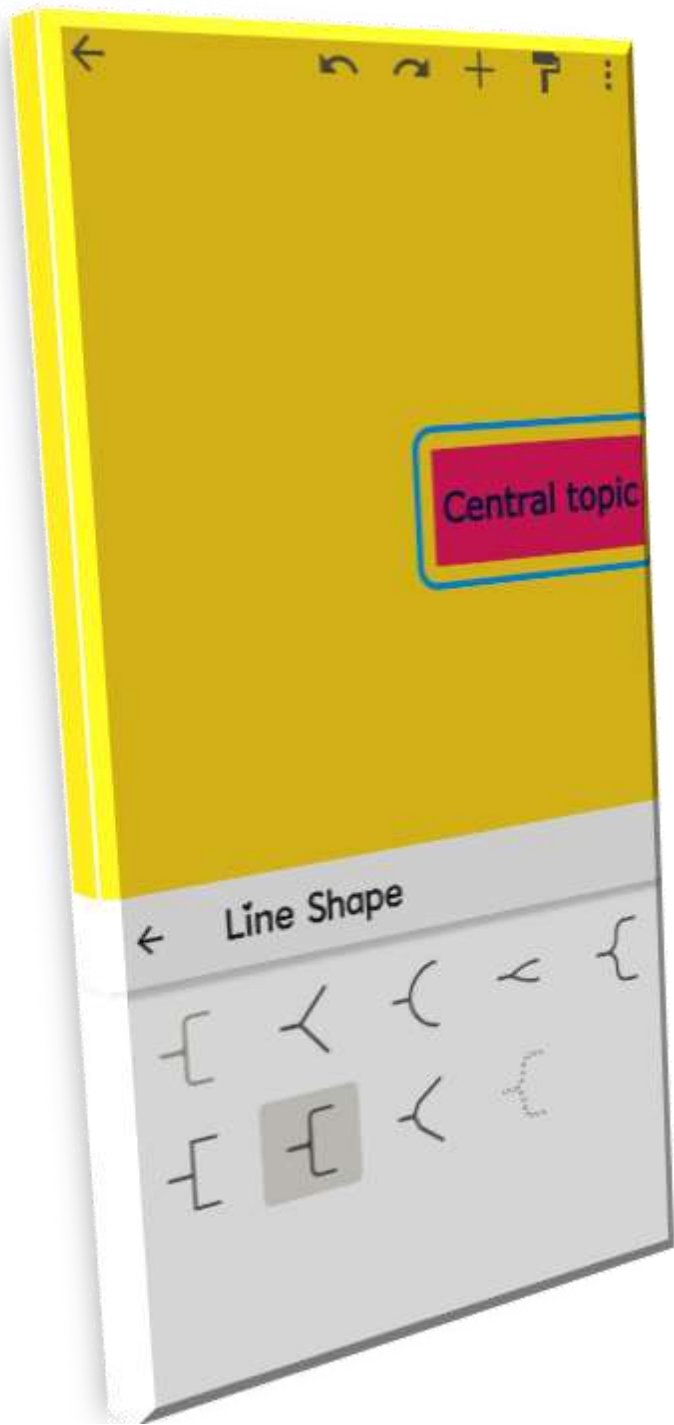
# Border width



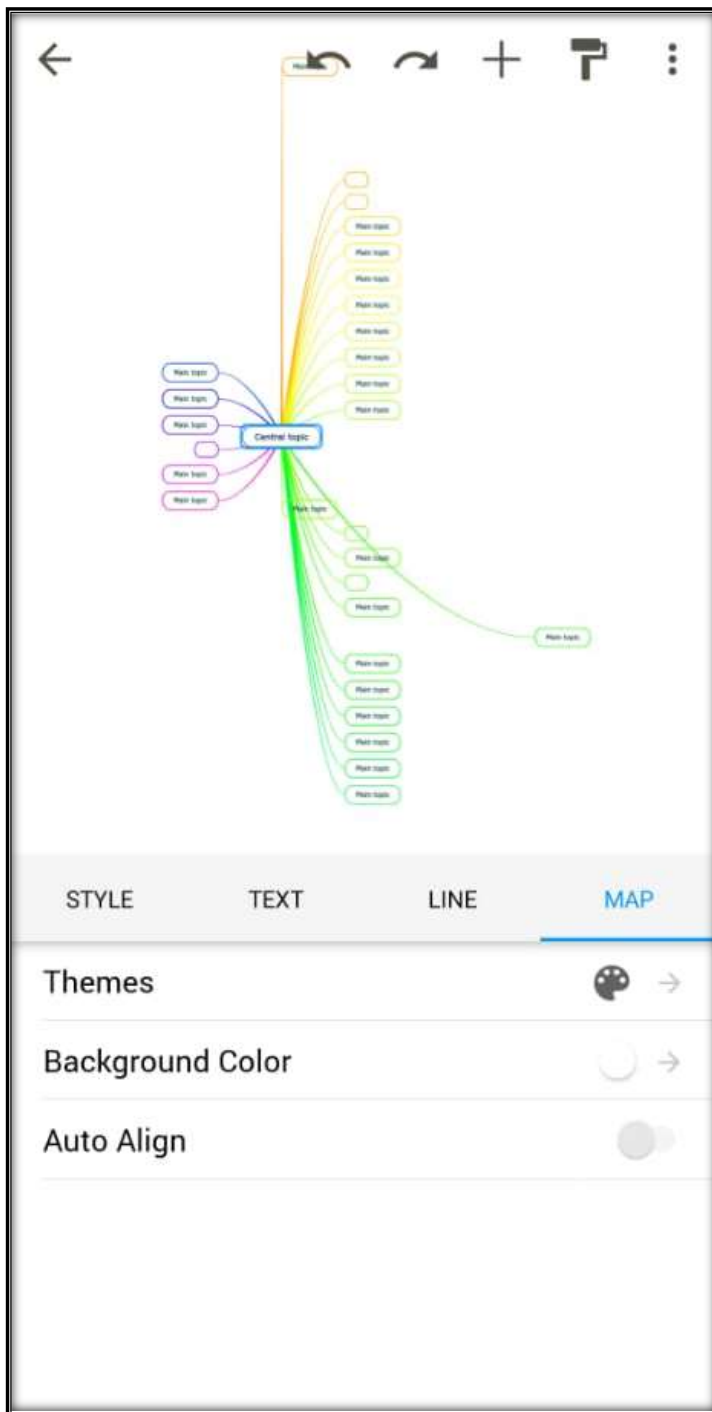
Text in mindomo



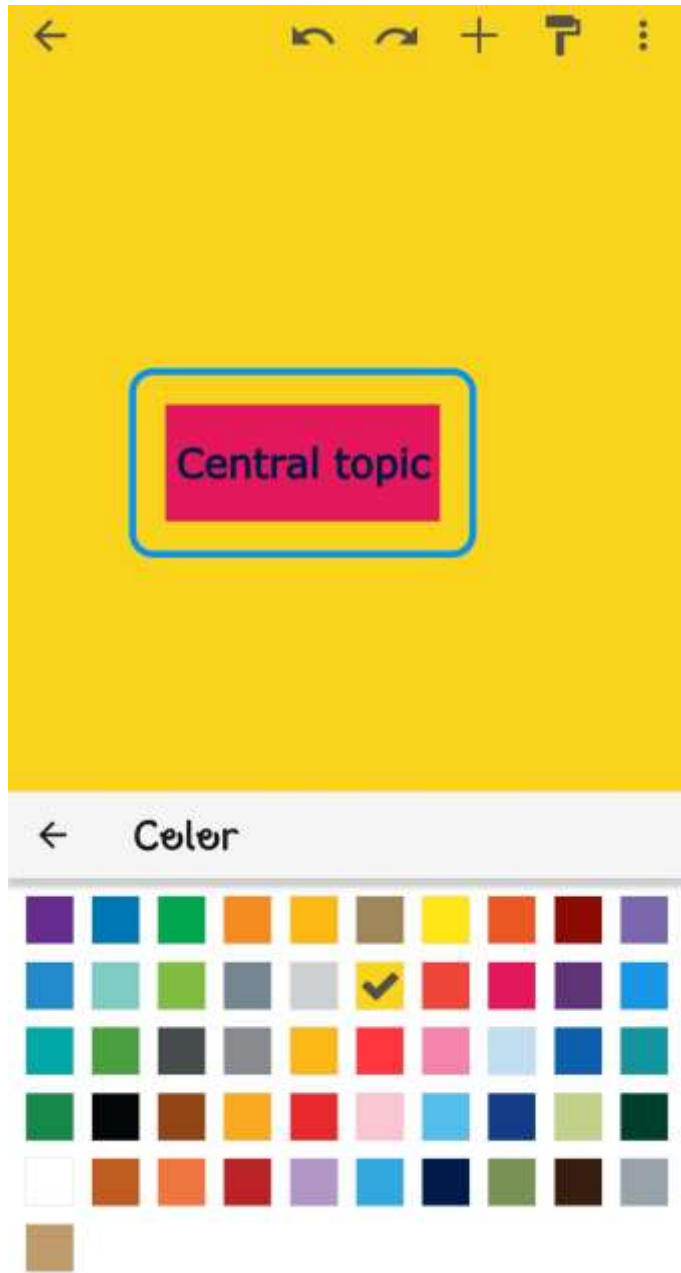
# Line options mindomo



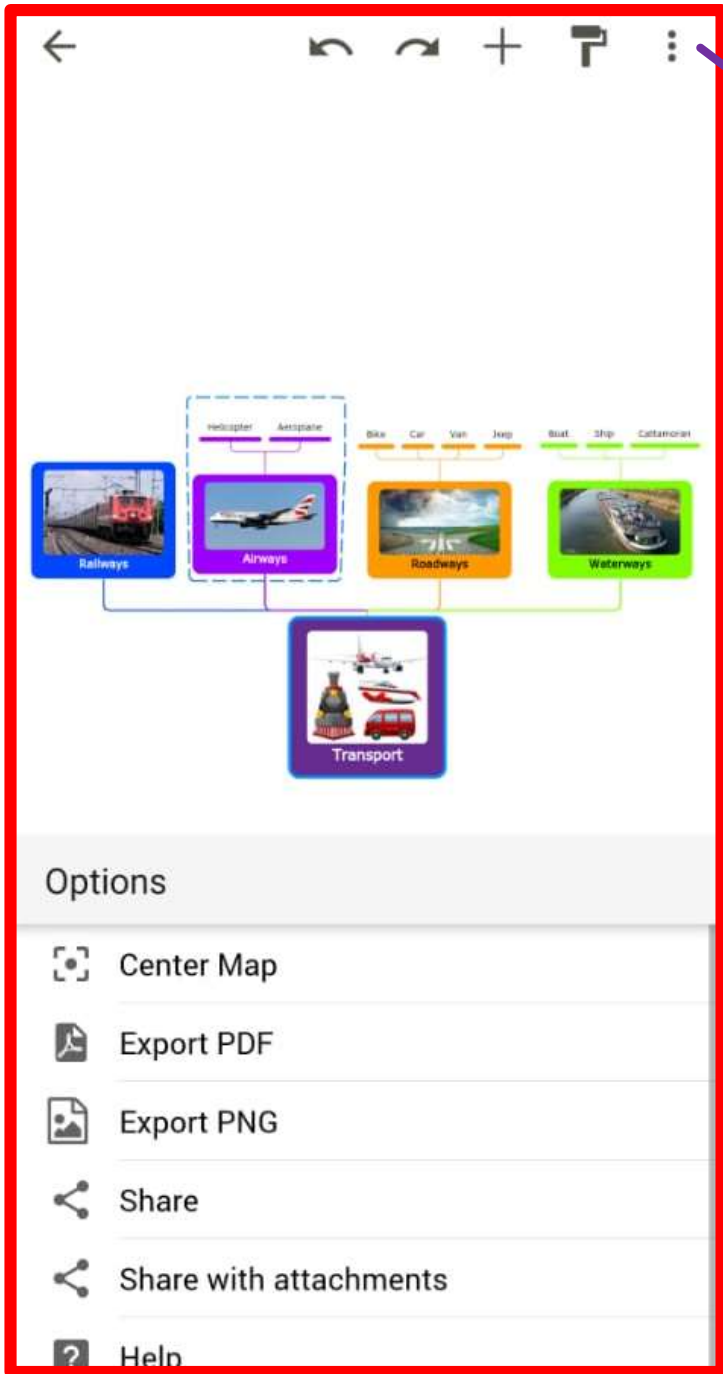
# Shape options



We can  
change the  
theme of Map  
and  
background  
colour in  
mindomo



We can change  
the Background  
color of our  
mind map



## OTHER OPTIONS

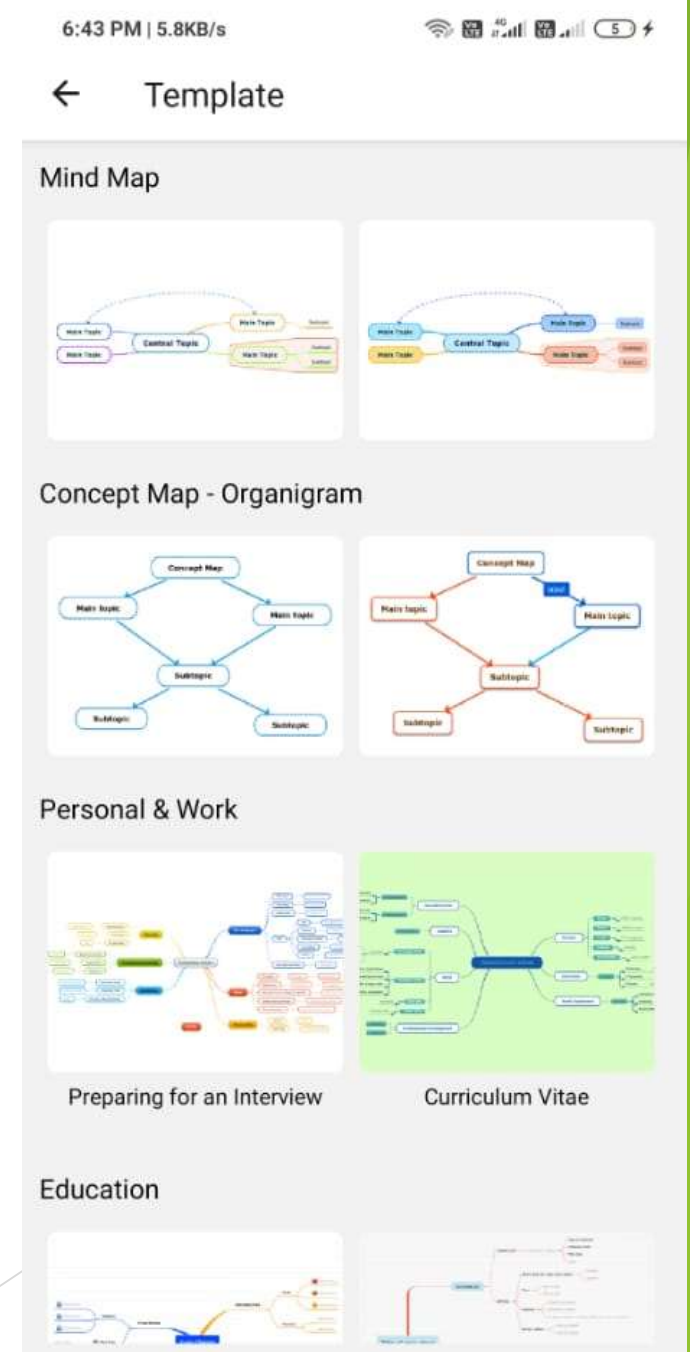
Export to PDF

Export to PNG

We can share to others

# STEP 7 : CREATE ONE FROM TEMPLATE

- ▶ Allows you to edit the already saved maps and customize for your choice.
- ▶ Already designed templates are available , We can use any one of them.





## STEP 8 : CREATE NEW FOLDER

- ▶ USE IT TO CREATE FOLDER IN APP AND CLOUD
- ▶ ALLOWS YOU TO SEPARATE THE MAPS ON DIFFERENT CATEGORIES



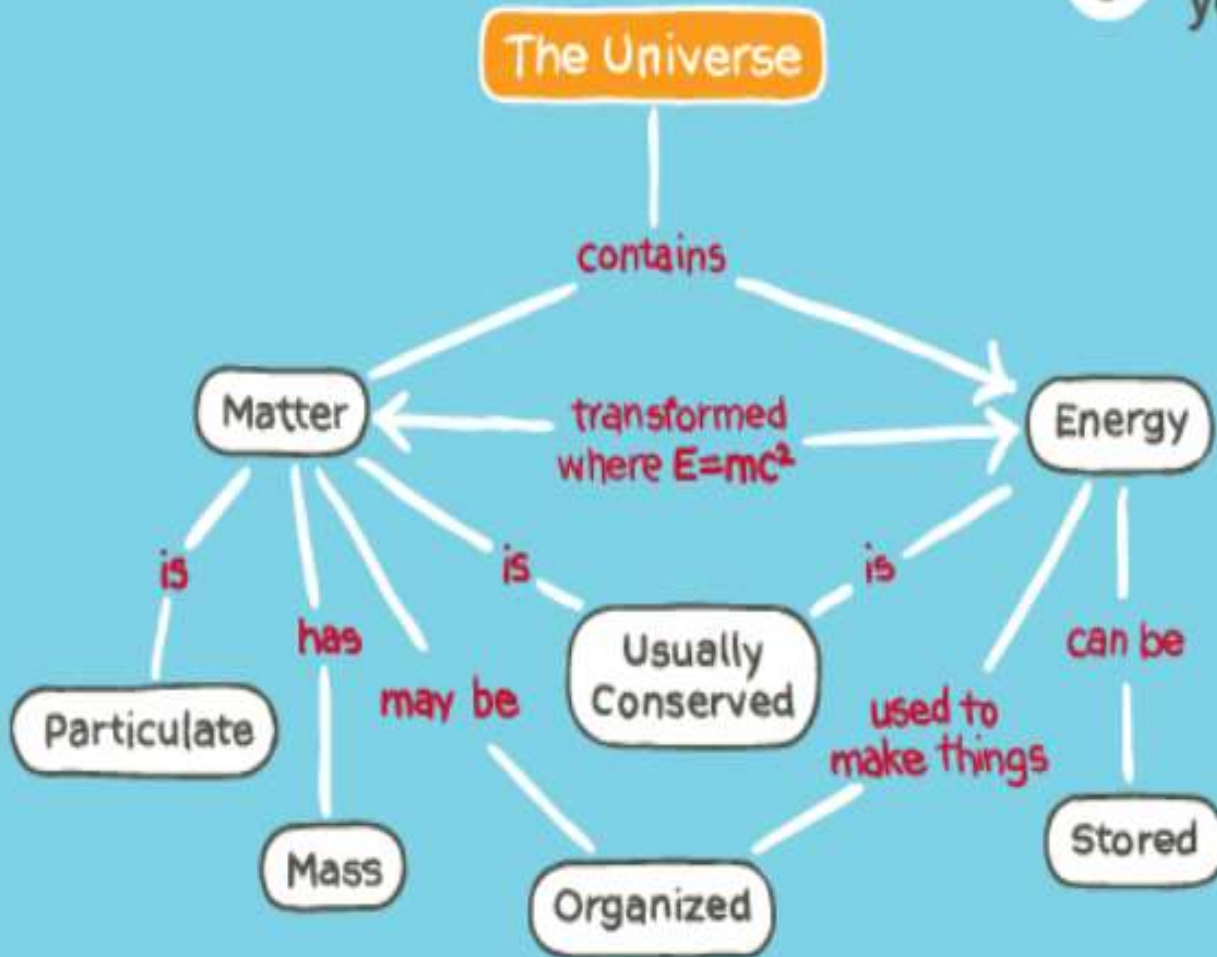


# Mindomo in desktop

Search bar

- All Applications
- Printers
- Accessories
- Privacy
- Education
- Screensaver
- Games
- Sound
- Graphics
- Startup Disk Creator
- Internet
- Synaptic Package Manager
- Office
- System Testing
- Other
- Time and Date
- Programming
- Ubuntu One
- Sound & Video
- Ubuntu Software Center
- System Tools
- Universal Access
- Universal Access
- Update Manager
- Preferences
- User Accounts
- Administration
- Users and Groups
- Places
- Wacom Graphics Tablet

1. Create a map with key concepts of the subject you are covering.



2. Fill in additional details.

3. Encourage students to look for connections and argument their opinions.

Some of the options will be available in Premium Only

# Creating new mindmap in mindomo

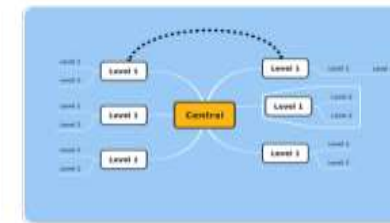
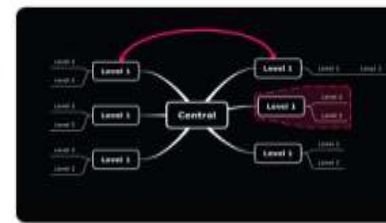
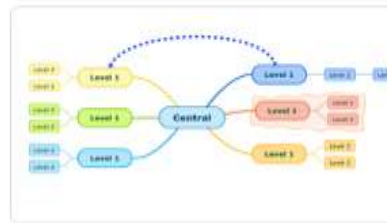
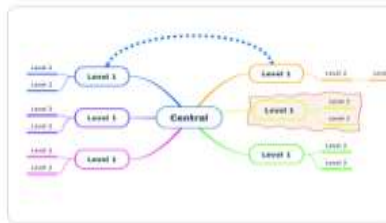
Create new

All ▾



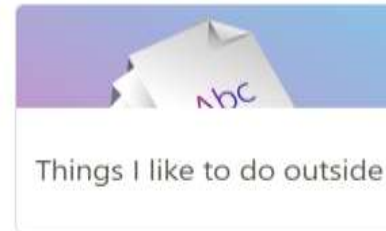
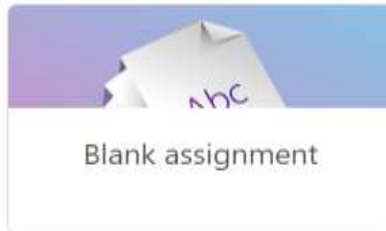
## Mind Map

show all



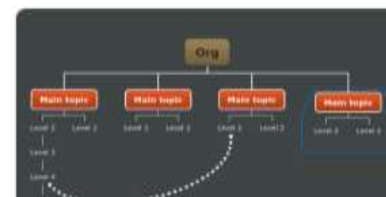
## Assignments

show all



## Concept Map - Organigram - Tree organigram

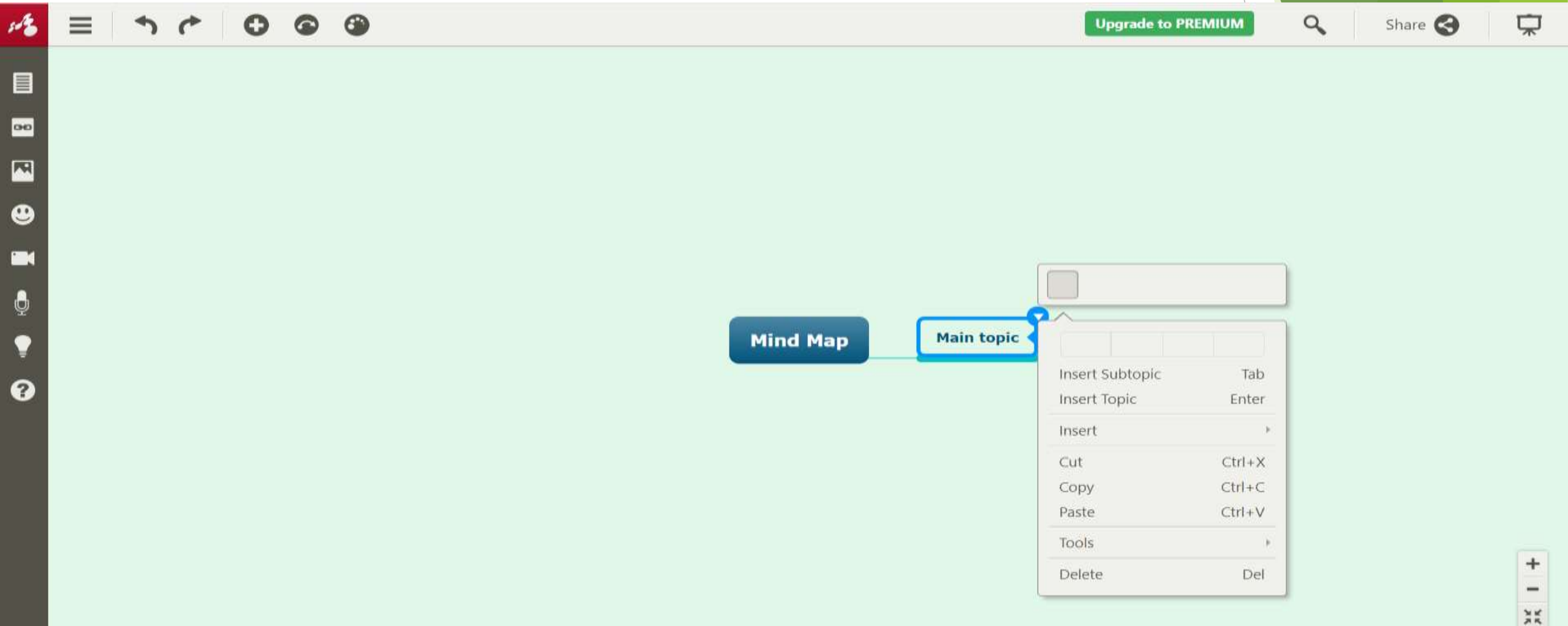
show all



# Switching between Themes in Mindomo

The screenshot displays the Mindomo application interface. At the top, there is a navigation bar with icons for home, menu, undo, redo, add, refresh, and theme selection. A green button labeled "Upgrade to PREMIUM" is visible on the right side of the navigation bar. Below the navigation bar, a vertical toolbar on the left contains icons for list, calendar, image, smiley, video, microphone, lightbulb, and help. A theme selection menu is open, showing four empty theme preview boxes and a list of options: "Map Background", "Theme Editor", "Import Theme", and "Export Theme". The main workspace features a light green background with a simple mind map diagram consisting of a dark blue rounded rectangle labeled "Mind Map" connected to a light blue rounded rectangle labeled "Main topic".

# Adding Topic and Subtopic Name in Mindmap



The image shows a screenshot of the MINDOMO application interface. At the top, there is a navigation bar with a menu icon, navigation arrows, a plus sign, a refresh icon, and a search icon. A green button labeled "Upgrade to PREMIUM" is visible in the top right corner, along with a "Share" button. On the left side, there is a vertical toolbar with icons for list view, image, emoji, video, microphone, lightbulb, and help. The main workspace is divided into two sections. On the left, a "Notes" window is open, featuring a rich text editor with options for bold (B), italic (I), underline (U), text color (A), bulleted list, numbered list, indent, strikethrough (I~~x~~), a font size dropdown set to "Normal", an "Insert" dropdown, a "Format" dropdown, and a trash icon. The notes area is currently blank. On the right, a mind map is displayed with a central blue node labeled "MINDOMO". It has ten branches extending outwards, each ending in a rounded rectangular node. The nodes on the left are partially cut off and labeled "PIC", "PIC", "YES", "TS", "pic", "pic", "pic", "pic", and "pic". The nodes on the right are labeled "Main topic" and are colored in a sequence: blue, orange, yellow, light blue, light green, yellow, pink, purple, and blue.

Notes for more information about the topic

# Hyperlink for redirecting to Other sites

Eg. [www.icteducationtools.com](http://www.icteducationtools.com)

The image shows a screenshot of a web browser interface. On the left, a 'Hyperlink & Attachments' dialog box is open, featuring a text input field with the placeholder 'Insert a web URL...', a 'Browse' button, and a 'Drag & Drop Files' area. The browser's address bar and navigation icons are visible at the top. The main content area displays a mind map diagram with 'MINDOMO' at the center. The diagram branches out into two columns of nodes. The left column includes 'TOPIC', 'SUB TOPIC', 'SHAPES', 'LAYOUTS', and five 'Main topic' nodes. The right column consists of ten 'Main topic' nodes. The browser interface includes a search bar, a 'Share' button, and an 'Upgrade to PREMIUM' button.



# Adding Image to your Mindmap

The screenshot displays the user interface of a mind mapping application. At the top, there is a navigation bar with icons for home, undo, redo, add, and search, along with a green "Upgrade to PREMIUM" button, a search icon, and a "Share" button. On the left side, a vertical toolbar contains icons for list, go, image, smile, video, microphone, lightbulb, and help. The main workspace is a light green canvas. A dark grey panel titled "Image" is open on the left, containing a progress bar, a text input field with the placeholder "Insert image URL", and a dashed box for file uploads with the text "Drag & Drop Files" and a blue "Browse" link. In the center of the canvas, a mind map structure is visible, consisting of a dark blue node labeled "Mind Map" connected to a light blue node labeled "Main topic".

# We can add Icons including Emoji's to Mindmap

The screenshot displays a software interface for creating mind maps. On the left, a vertical toolbar contains icons for various functions, with the emoji icon highlighted. An 'Icons' panel is open, showing a search bar and three categories of icons: 'Frequently Used' (thumbs up, thumbs down, smile, OK, SOS, cool, NEW, flags, checkmarks, hearts), 'Tasks' (numbered 1-9, progress circles), and 'Smileys & People' (a grid of various emojis). The main workspace shows a simple mind map with a central blue node labeled 'Mind Map' and a connected light blue node labeled 'Main topic'. The top of the interface includes navigation icons, a search icon, a 'Share' button, and a green 'Upgrade to PREMIUM' button.

# Inserting Video in Mindmap

The screenshot displays the interface of a mind mapping application. At the top, there is a navigation bar with icons for home, back, forward, add, and search, along with a green "Upgrade to PREMIUM" button and a "Share" option. On the left, a vertical toolbar contains icons for list, gallery, image, smile, video (highlighted), microphone, lightbulb, and help. A "Video" selection panel is open, showing a search bar labeled "Main topic" and a grid of video thumbnails from various sources like YouTube and Vimeo. The main workspace is a light green area containing a simple mind map diagram with a central blue box labeled "Mind Map" connected to a peripheral blue box labeled "Main topic". A bottom-right corner contains a zoom control with "+" and "-" buttons.

# Inserting Audio in Mindmap

The screenshot displays a software interface for creating mind maps. At the top, there is a navigation bar with icons for home, back, forward, add, undo, and redo. On the right side of the navigation bar, there is a green button labeled "Upgrade to PREMIUM", a search icon, a "Share" button, and a presentation icon.

On the left side, there is a vertical toolbar with icons for list, zoom, image, smiley, video, microphone, lightbulb, and help. The microphone icon is highlighted, which has opened an "Audio" dialog box.

The "Audio" dialog box is a dark grey window with a close button (X) in the top right corner. It contains a toolbar with icons for adding audio from a URL, a file, or a microphone. Below the toolbar is a text input field with the placeholder text "Insert audio URL". The main area of the dialog is a dashed box containing the text "Drag & Drop Files" and a blue link labeled "Browse".

In the background, a simple mind map is visible on a light green background. It consists of a central blue rounded rectangle labeled "Mind Map" connected by a line to a smaller blue rounded rectangle labeled "Main topic". The "Main topic" node has a small blue dropdown arrow in its top right corner.



THANK YOU