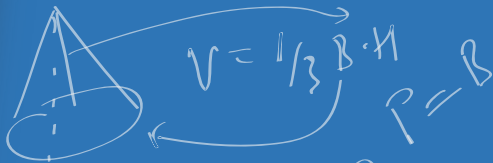


Galaxy Tab S6 Lite

輕鬆打造您的數位學堂



$$\left. \begin{aligned} x^2 + y^2 - 1 &= z \\ 3x^2 + 2y^2 - 3 &= 2z \end{aligned} \right\} \begin{aligned} x &= 0 \\ x &= 3x + 1 - 4x \end{aligned}$$



Galaxy Tab S6 Lite 5大亮點



10.4"

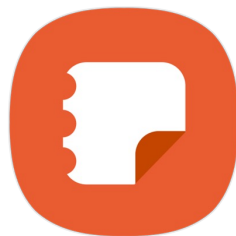
10.4吋大螢幕



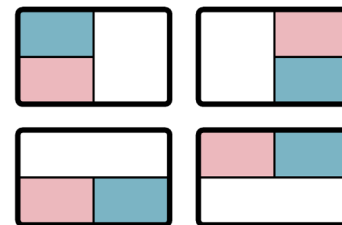
7mm / 465g 輕薄無負擔



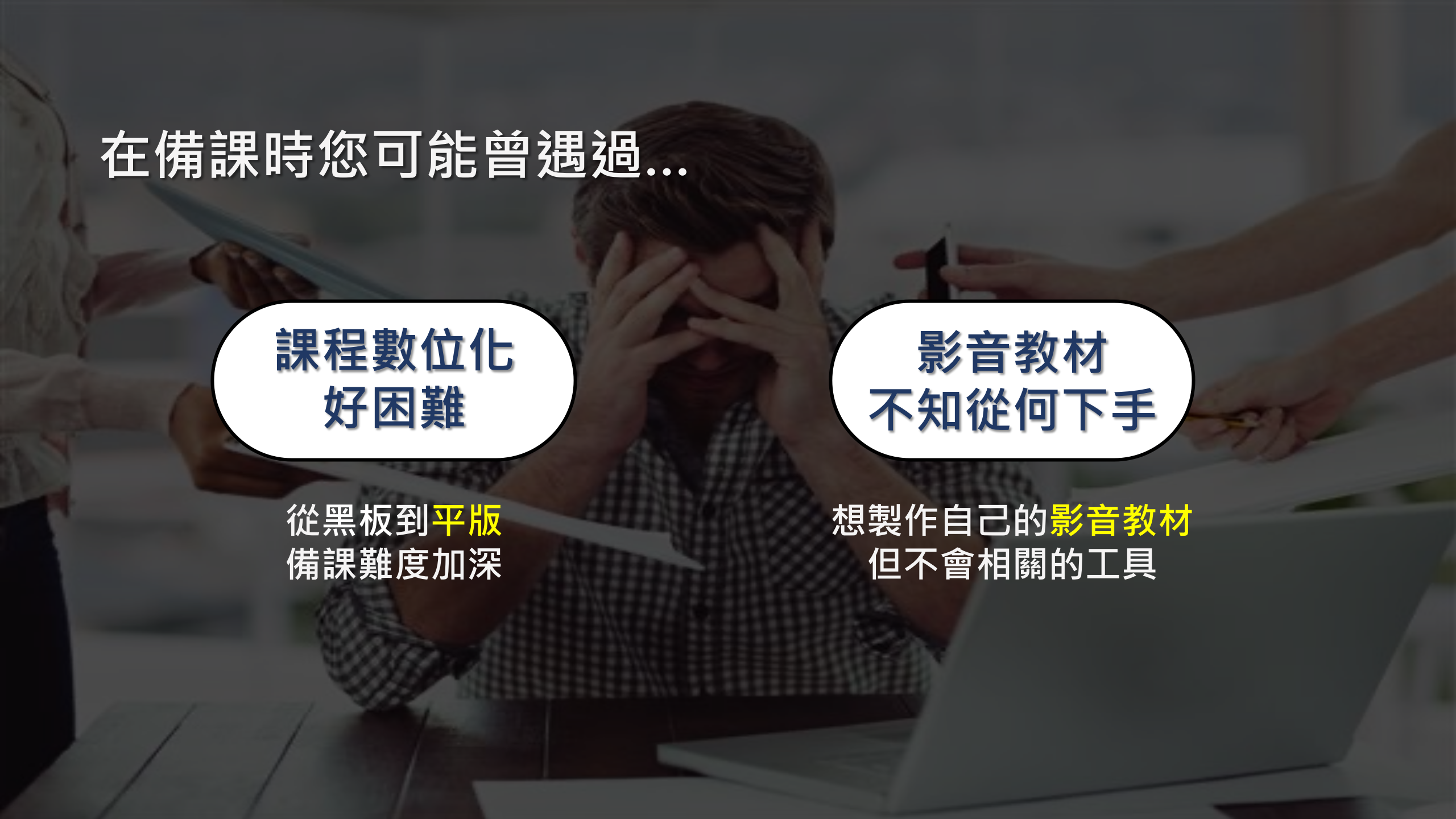
盒裝內附S Pen



Samsung Notes



高效多工處理

A person with their hands covering their face in a gesture of frustration or stress, sitting at a desk with a laptop. Other people's hands are visible around them, holding papers and a pen, suggesting a collaborative work environment.

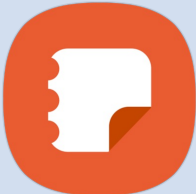
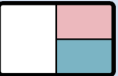
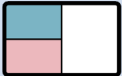
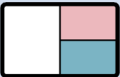
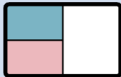
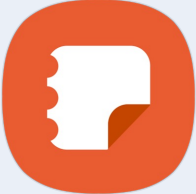
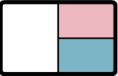
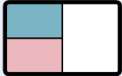
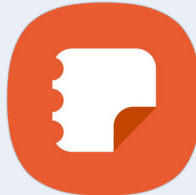
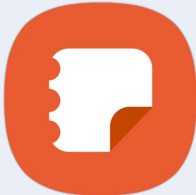
在備課時您可能曾遇過...

課程數位化
好困難

從黑板到**平版**
備課難度加深

影音教材
不知從何下手

想製作自己的**影音教材**
但不會相關的工具

	課前	課中	課後
老師	 Samsung Notes  多工視窗	 Smart View  快速分享  多工視窗	 快速分享
學生	 Samsung Notes	 多工視窗  Samsung Notes	 快速分享  Samsung Notes

透過今天的課程您將學習到

01

認識三星平板**全能S Pen**

02

透過**Samsung Notes** 輕鬆備課

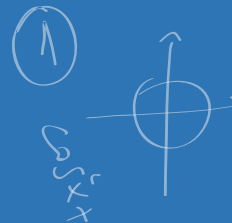
03

多重視窗 多媒體素材隨選隨用

04

Smart View 課堂即時互動

05

使用**螢幕錄影**製作具互動性影音素材

全能S Pen



全能S Pen

26ms超低延遲
創造真實書寫體驗

4096階壓力感測
精細筆觸

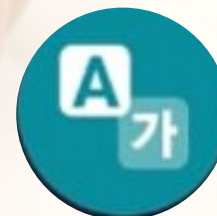
書寫功能不須充電!!



建立筆記
快速寫下重要事項



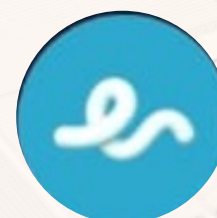
智慧選取
任意擷取螢幕上的影像



懸浮翻譯
立刻翻譯螢幕上的外文



手寫動態貼圖
在照片上書寫你的創意



手繪動態攝影
在AR空間中畫出你的想像





A hand-drawn diagram of a cone with a dashed vertical line for its height and a dashed horizontal line for its radius. An arrow points from the volume formula to the radius line, and another arrow points from the perimeter formula to the radius line.

$$V = \frac{1}{3} B \cdot H$$
$$P = B$$
$$\left. \begin{array}{l} \text{const. } x^2 + y^2 - 1 = z \\ x \rightarrow 0 \\ 3x^2 + 2y^2 - 3 = 2z \end{array} \right\}$$

x 3x 1/2x

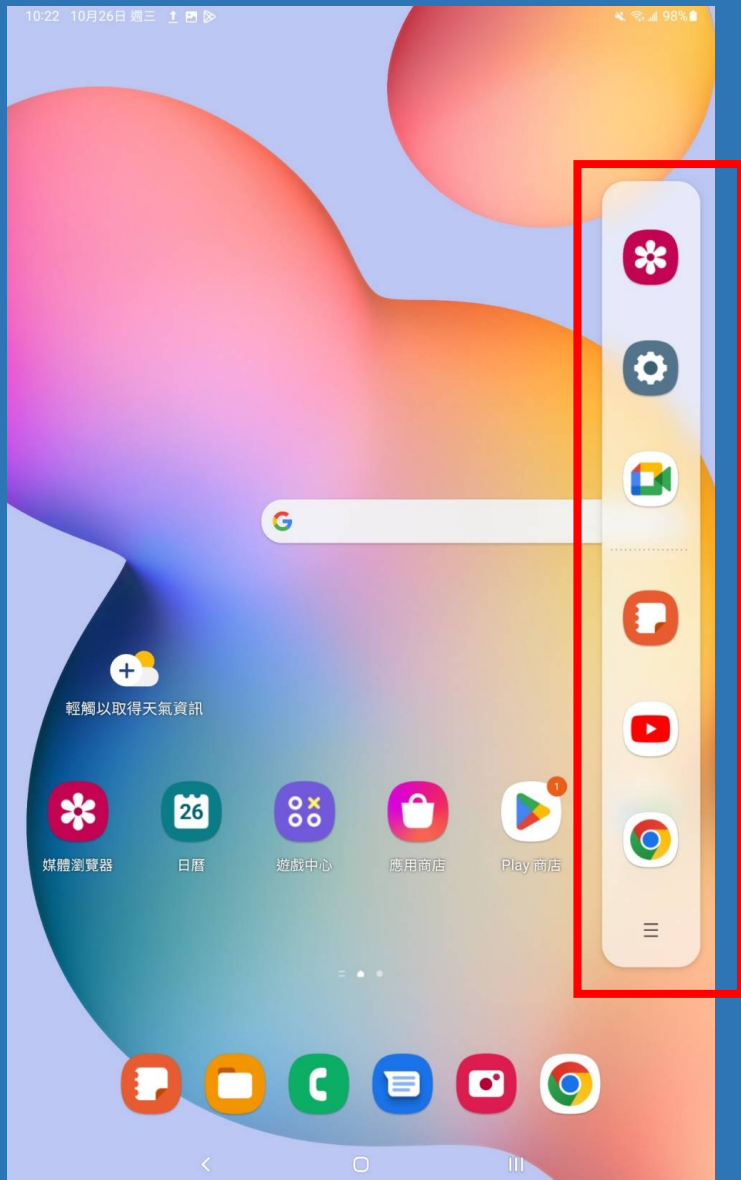
事前準備

透過Tab S6 Lite輕鬆備課

$$\uparrow \sqrt{2x+1}$$



調整設定_側螢幕面板



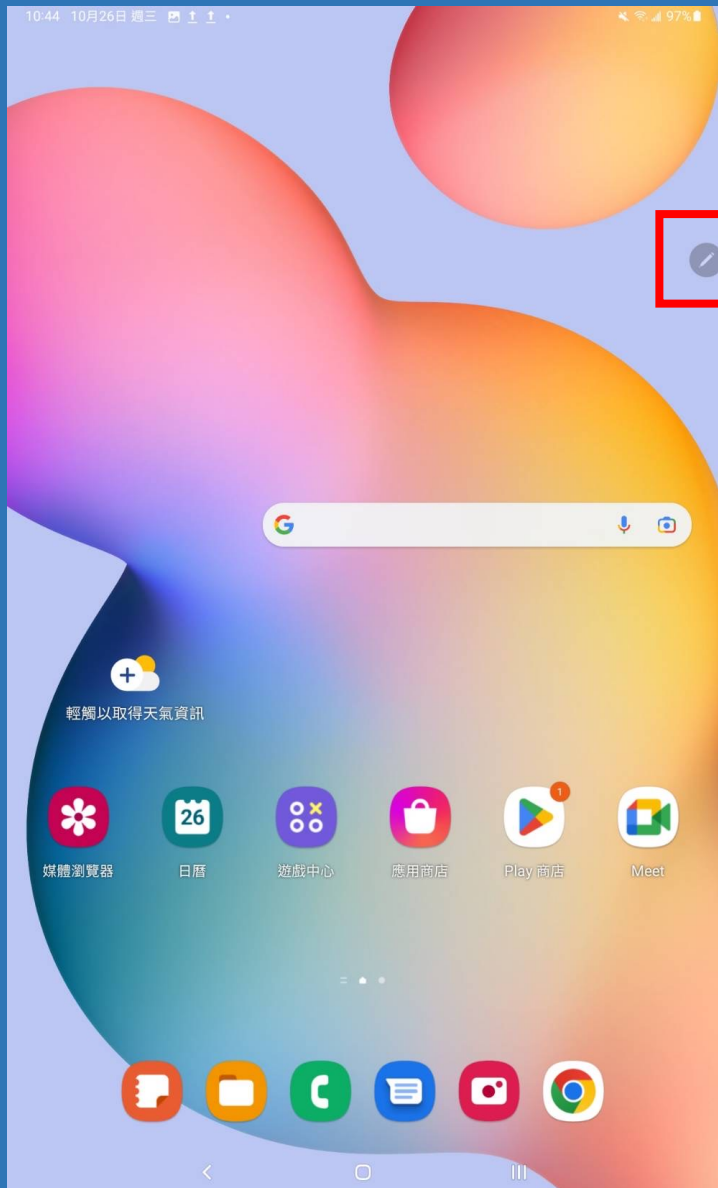
1



調整設定_快速分享



調整設定_S Pen







$$V = \frac{1}{3} B \cdot H$$

$$P = B$$

$$\left. \begin{array}{l} \text{const. } x^2 + y^2 - 1 = z \\ x \rightarrow 0 \\ 3x^2 + 2y^2 - 3 = 2z \end{array} \right\}$$

$$x \quad 3x \quad \ln x$$

課前

透過Tab S6 Lite輕鬆備課

$\uparrow \sqrt{2x+1}$





透過Tab S6 Lite輕鬆備課

SAMSUNG

Handwritten mathematical notes:

- $V = \frac{1}{3} B \cdot h$
- $\text{const. } x^2 + y^2 - 1 = z$
- $x > 0$
- $3x^2 + 2y - 3 = 2x$
- $x \cdot 3x - 1 \ln x$



1 軍人

Soldier



5 警察

Police



消防員



醫師

字卡區

Doctor

Fireman

座號區

2	3	4	6	7		
8	9	10	11	12	13	14
15	16	17	18	19	20	21



透過Tab S6 Lite輕鬆備課

SAMSUNG

$$\begin{aligned} V &= \frac{1}{3} B \cdot h \\ \text{const. } x^2 + y^2 - 1 &= z \\ x > 0 \\ 3x^2 + 2y - 3 &= 2x \end{aligned}$$

輕鬆做圖卡 7 步驟

1. 使用**S Pen**將圖片素材**去背**
2. 開啟**Samsung Notes**並**建立筆記**
3. 透過**多重視窗**開啟媒體瀏覽器匯入完成去背圖片至**Samsung Notes**
4. 插入**文字框**編輯文字
5. 透過**S Pen**在**Samsung Notes**快速排版圖片/文字
6. 匯出成**PPT格式**接續編輯
7. 開啟**PPT檔案**完成教材





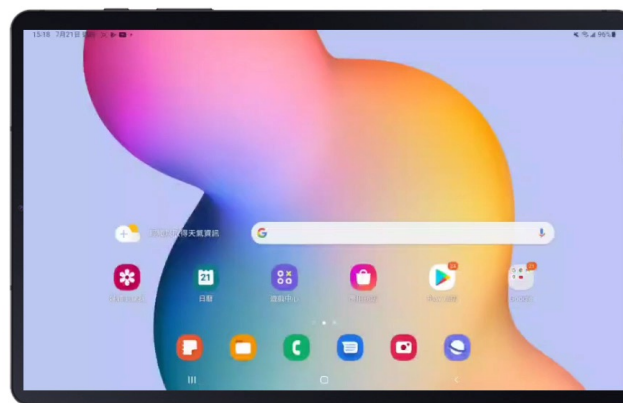
透過Tab S6 Lite輕鬆備課

SAMSUNG

$$\begin{aligned} & \text{cone} \quad V = \frac{1}{3} B \cdot h \quad P = B \\ & \text{const. } \left. \begin{aligned} x^2 + y^2 - 1 &= z \\ x > 0 \end{aligned} \right\} \\ & \quad \quad \quad 3x^2 + 2y^2 - 3 = 2z \\ & \quad \quad \quad \times \quad 3x^2 - 1 = 2z \end{aligned}$$

全能S Pen

使用S Pen
將圖片素材去背

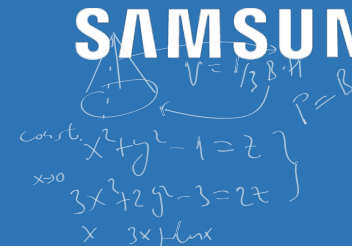


進入媒體瀏覽器

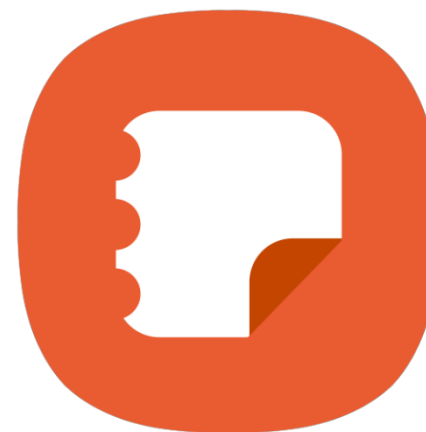


透過Tab S6 Lite輕鬆備課

SAMSUNG



開啟**Samsung Notes**
並新增筆記





透過Tab S6 Lite輕鬆備課

SAMSUNG

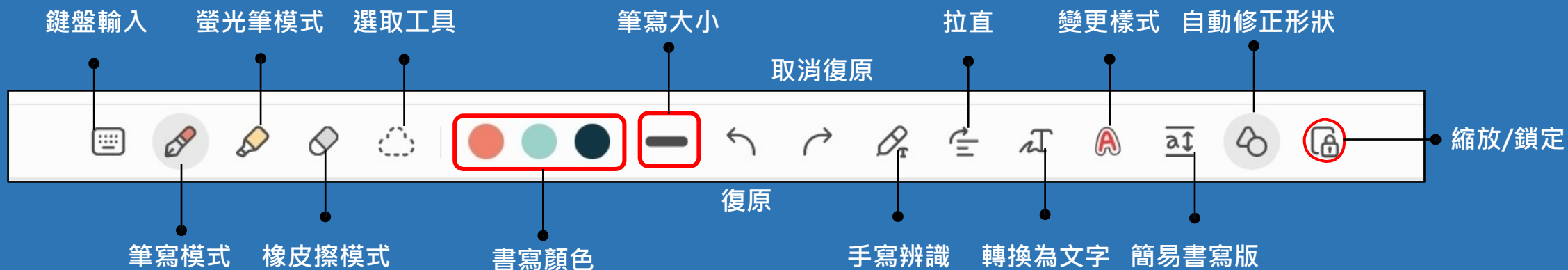
Handwritten mathematical notes:

- $V = \frac{1}{3} B \cdot h$
- $\text{const. } x^2 + y^2 - 1 = z$
- $x \rightarrow 0$
- $3x^2 + 2y - 3 = 2z$
- $x = 3x - \ln x$

Samsung Notes 工具列介紹

手寫工具列

編輯工具列





透過Tab S6 Lite輕鬆備課

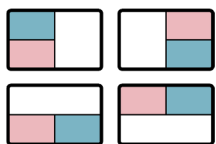
SAMSUNG

$$\begin{aligned} \text{cone } V &= \frac{1}{3} B \cdot h \\ P &= B \\ \text{const. } x^2 + y^2 - 1 &= z \\ x > 0 \\ 3x^2 + 2y - 3 &= 2x \\ x &= 3x - \ln x \end{aligned}$$

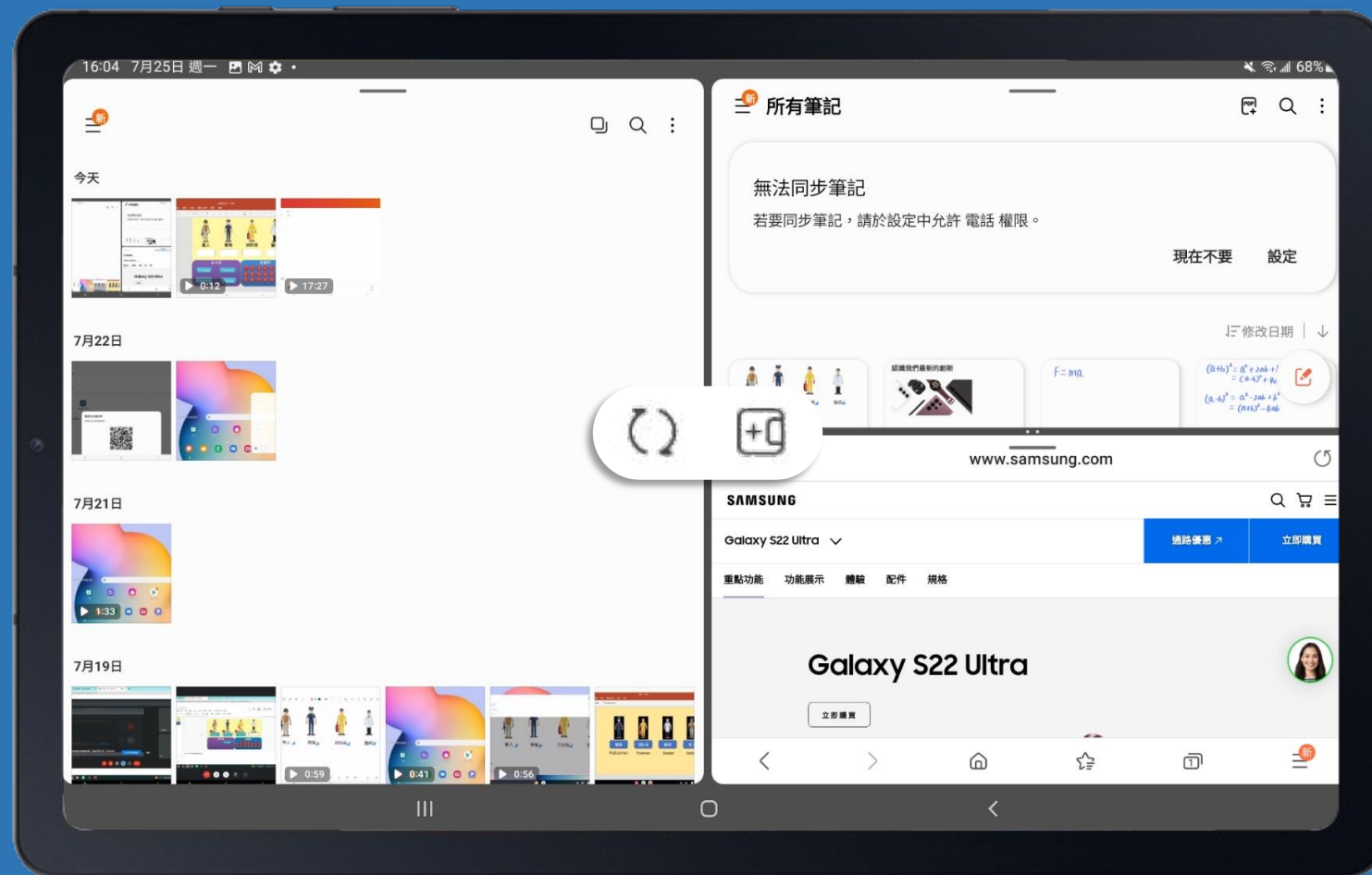
多工應用高效率

*至多可開啟3個多工視窗+5個彈出視窗

※設定>顯示螢幕>側螢幕面板



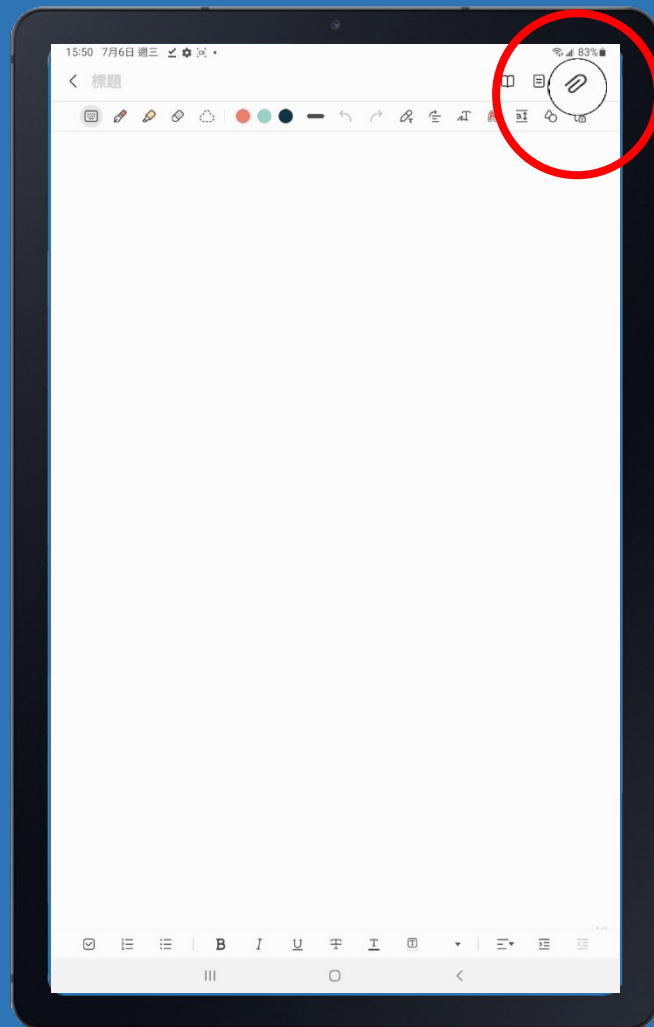
自定義版面





透過Tab S6 Lite輕鬆備課

SAMSUNG



「插入」工具列

插入照片or圖片



圖像



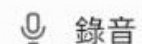
相機

透過平板拍照插入

插入PDF檔案

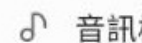


PDF



錄音

語音同步筆記



音訊檔案

插入音訊檔



繪圖

插入手繪圖檔



文字框

插入文字框



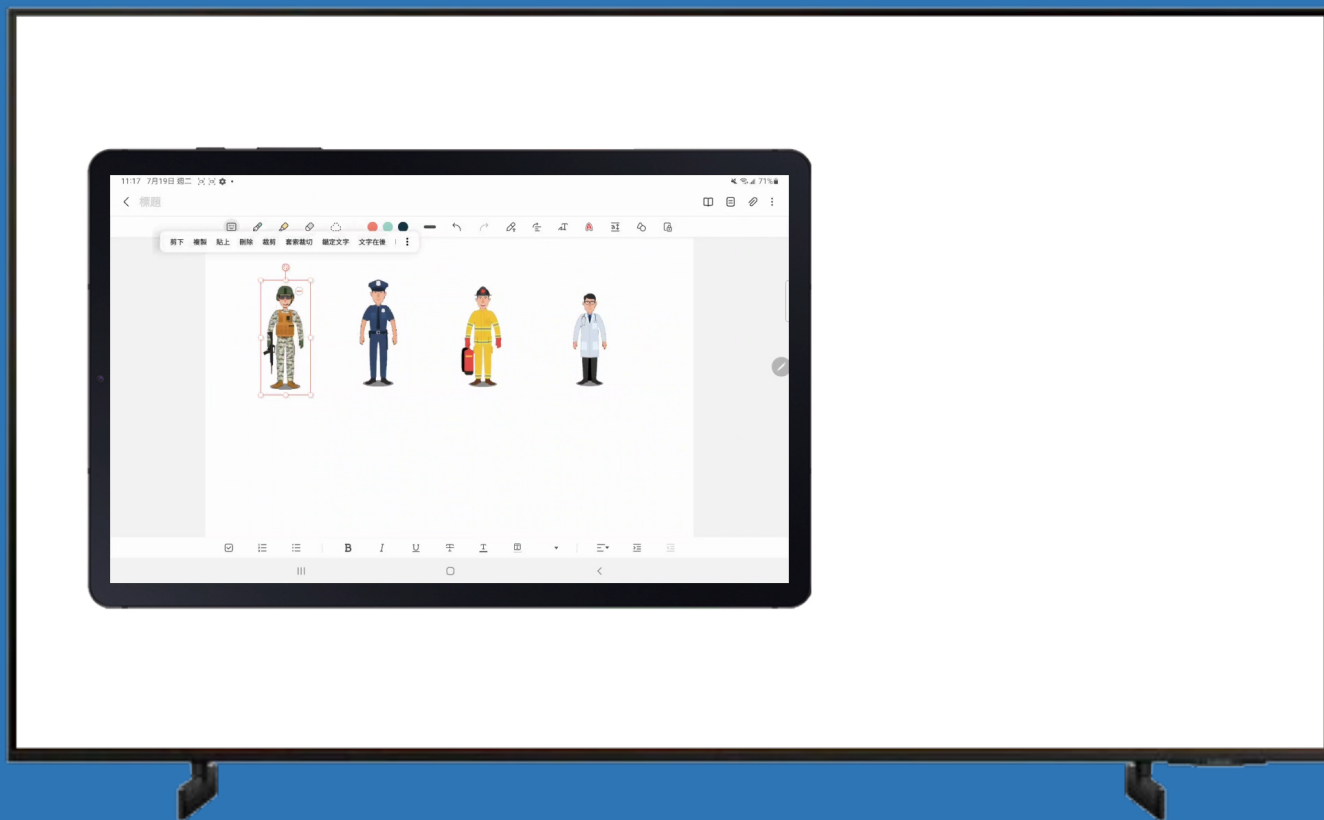


透過Tab S6 Lite輕鬆備課

SAMSUNG

$$\begin{aligned} V &= \frac{1}{3} B \cdot h \\ P &= B \\ \text{const. } x^2 + y^2 - 1 &= z \\ x > 0 \\ 3x^2 + 2y^2 - 3 &= 2z \\ x &= 3x - \ln x \end{aligned}$$

插入文字框編輯內容





透過Tab S6 Lite輕鬆備課

SAMSUNG

$$\begin{aligned} V &= \frac{1}{3} B \cdot h \\ \text{const. } x^2 + y^2 - 1 &= z \\ x > 0 \\ 3x^2 + 2y - 3 &= 2x \\ x &= 3x - \ln x \end{aligned}$$

匯出成多種格式
接續編輯





透過Tab S6 Lite輕鬆備課

SAMSUNG

$$\begin{aligned} & V = \frac{1}{3} B \cdot h \\ & P = B \\ & \text{const. } x^2 + y^2 - 1 = z \\ & x \rightarrow 0 \\ & 3x^2 + 2y^2 - 3 = 2z \\ & x \quad 3x^2 - 6x \end{aligned}$$

開啟**PPT**並使用
S Pen完成教材



開啟PPT檔案

影音教材輕鬆做





影音教材輕鬆做

SAMSUNG

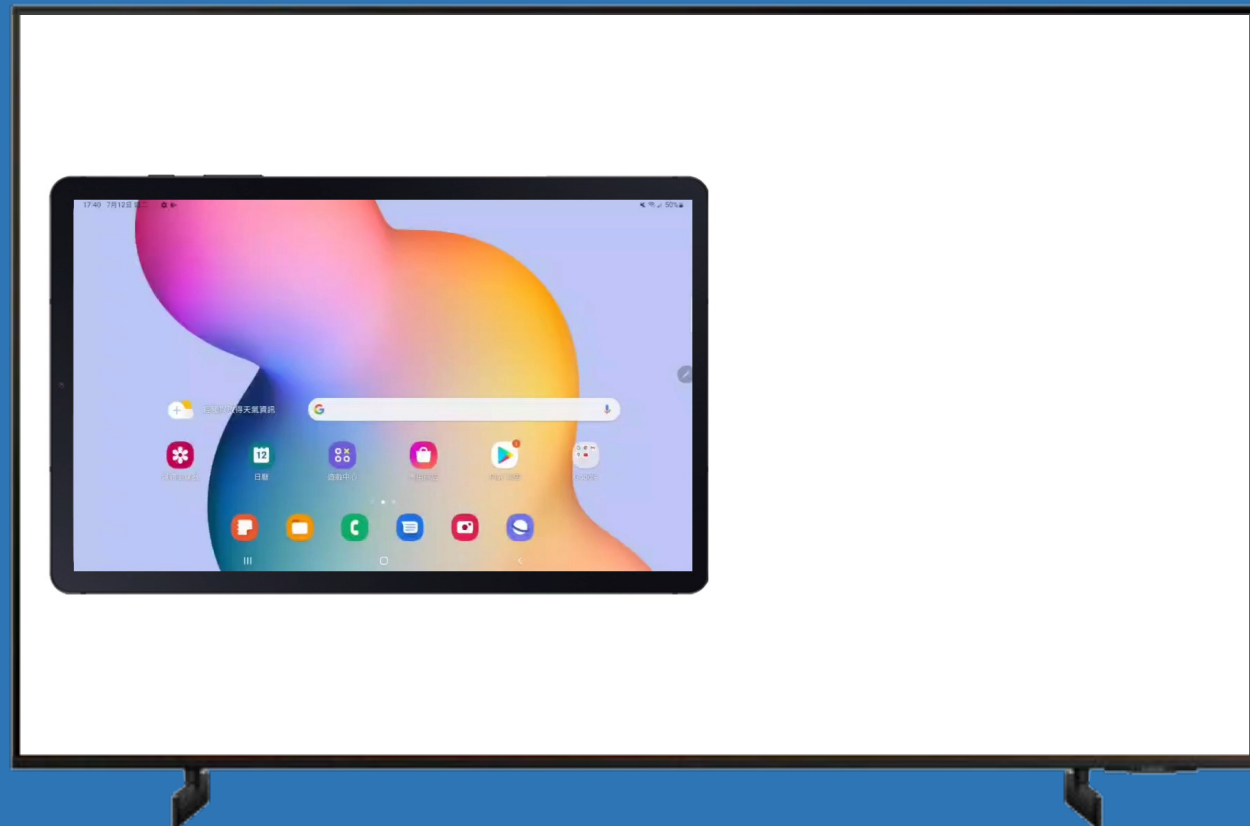
$$\begin{aligned} & \text{const. } x^2 + y^2 - 1 = z \\ & x \rightarrow 0 \\ & 3x^2 + 2y^2 - 3 = 2z \\ & \times 3x \rightarrow 3x^3 + 2xy^2 - 3x = 2xz \end{aligned}$$

影音教材輕鬆做

透過**螢幕錄影**功能搭配**Samsung**

Notes

輕鬆完成具互動性的影音教材



Tab S6 Lite

小密技





Tab S6 Lite小密技

SAMSUNG

$$\begin{aligned} V &= \frac{1}{3} B \cdot h \\ P &= B \\ \text{const. } x^2 + y^2 - 1 &= z \\ x > 0 \\ 3x^2 + 2y - 3 &= 2x \\ x &= 3x - \ln x \end{aligned}$$

更多好用功能

進入DeX模式編輯
(類筆電模式)





課程中

使用平板進行互動

$$V = \frac{1}{3} B \cdot H$$

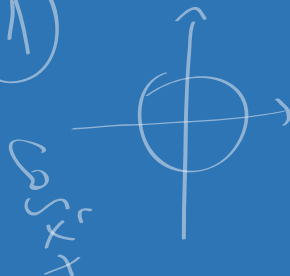
$$P = B$$

$$\left. \begin{array}{l} \text{const. } x^2 + y^2 - 1 = z \\ x \rightarrow 0 \\ 3x^2 + 2y^2 - 3 = 2z \end{array} \right\}$$

$$x \quad 3x^2 + 2y^2 - 3 = 2z$$

$$\uparrow \sqrt{2x+1}$$

①





使用平板進行互動

SAMSUNG

透過Smart View即時投

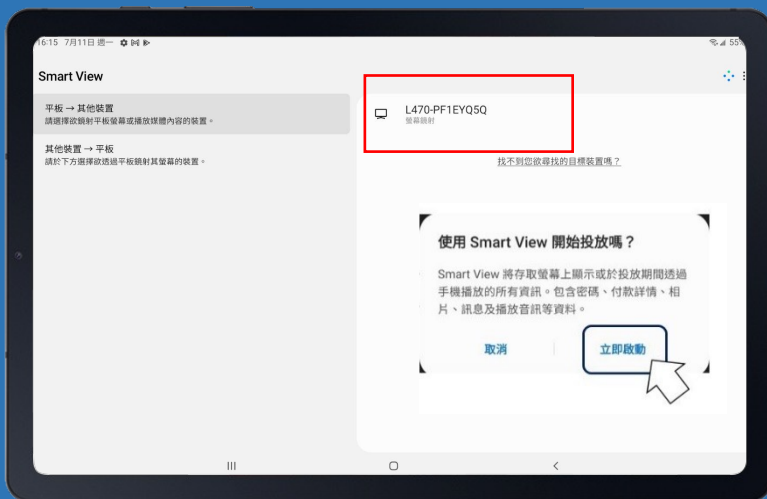
影

應用場景

教材投影 / 提問互動 / 報告分享

用三星平板現場即時鏡像同步課程資訊至智慧電視上

* 電視需支援miracast功能



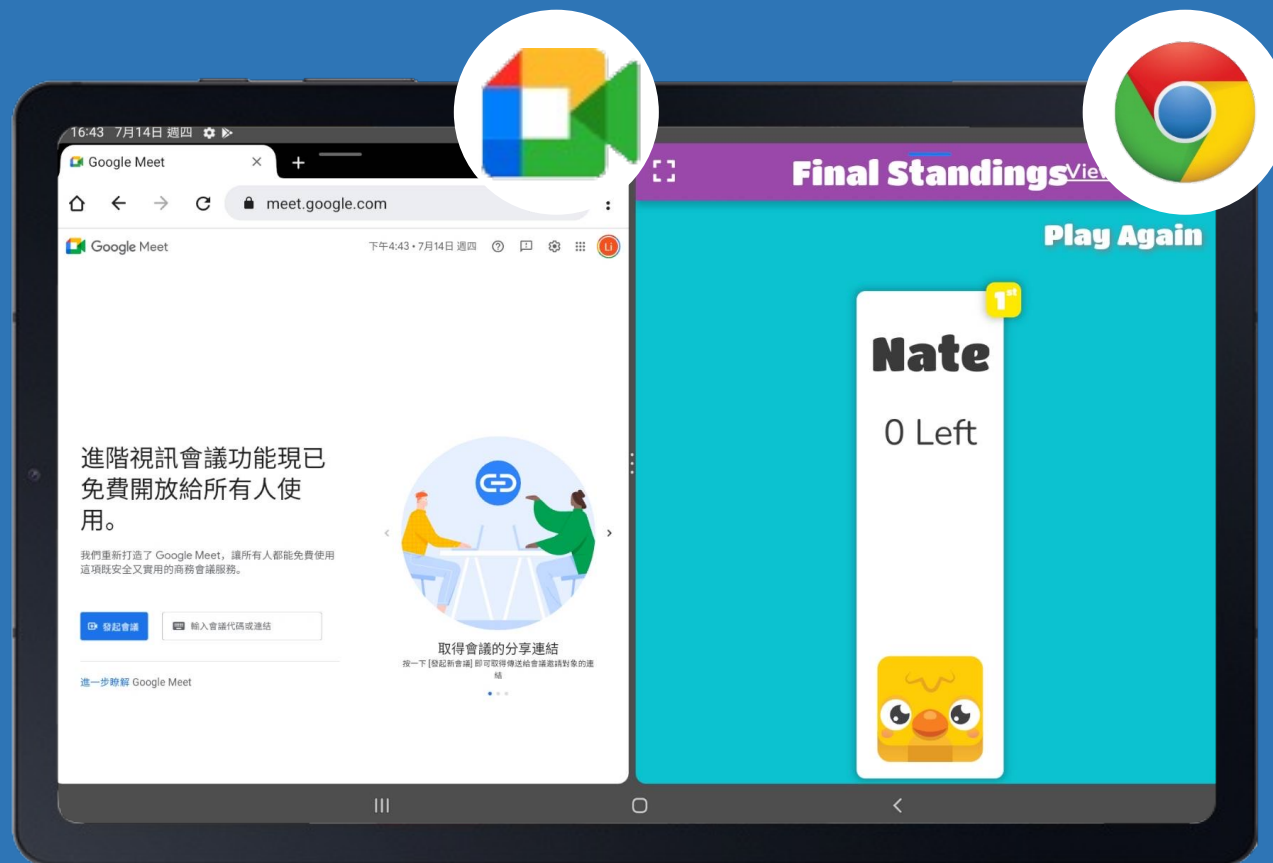


使用平板進行互動

SAMSUNG

多重視窗功能

線上課程時透過多重視窗同步操作
互動式教學軟體 So easy





使用平板進行互動

SAMSUNG

Hand-drawn mathematical diagrams and formulas including a cone, a circle, and various equations like $V = \frac{1}{3} \pi r^2 h$, $x^2 + y^2 = 1$, and $3x^2 + 2y^2 = 2x$.

精選教學軟體

應用場景

破冰開場 / 問題討論 / 隨堂測驗 / 回家作業

01 QUIZZ

主打趣味圖卡配對遊戲，趣味測驗中學習

02 Blooket

多元變化的12種測驗小遊戲，學習更加有趣

03 nearpod

主打爬山趣味遊戲，另有投票問卷調查功能

04 slido

超實用即時同步討論軟體(意見投票、問卷調查)



課後

分享課程素材



$$V = \frac{1}{3} B \cdot H$$

$$P = B$$

$$\left. \begin{array}{l} \text{const. } x^2 + y^2 - 1 = z \\ x \rightarrow 0 \\ 3x^2 + 2y^2 - 3 = 2z \end{array} \right\}$$

$$x \quad 3x^2 + 2y^2 - 3 = 2z$$

$$\uparrow \sqrt{2x+1}$$

①





分享課程素材

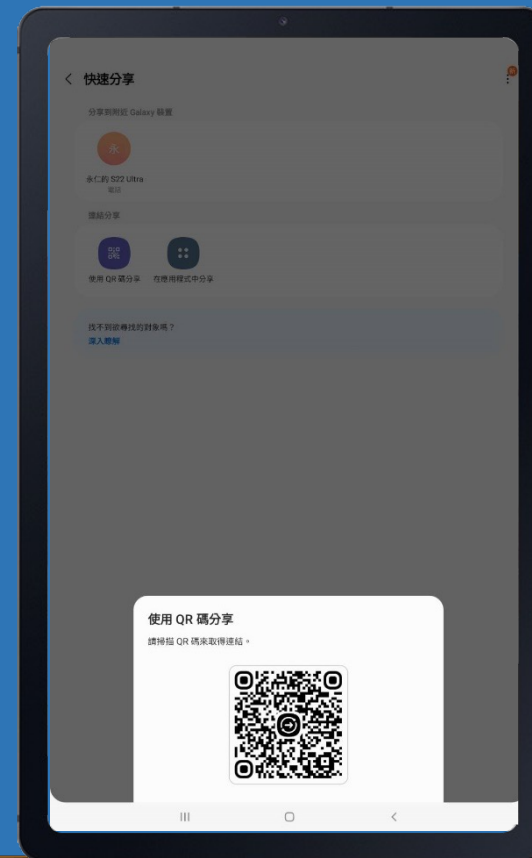
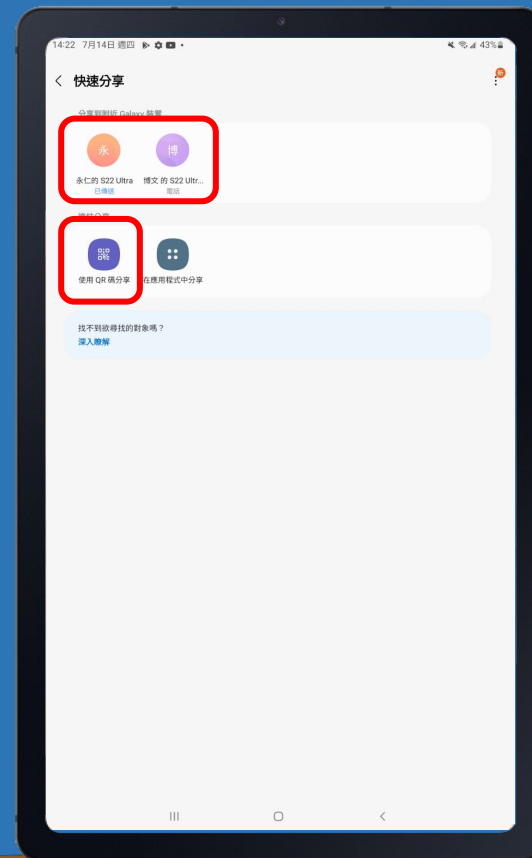
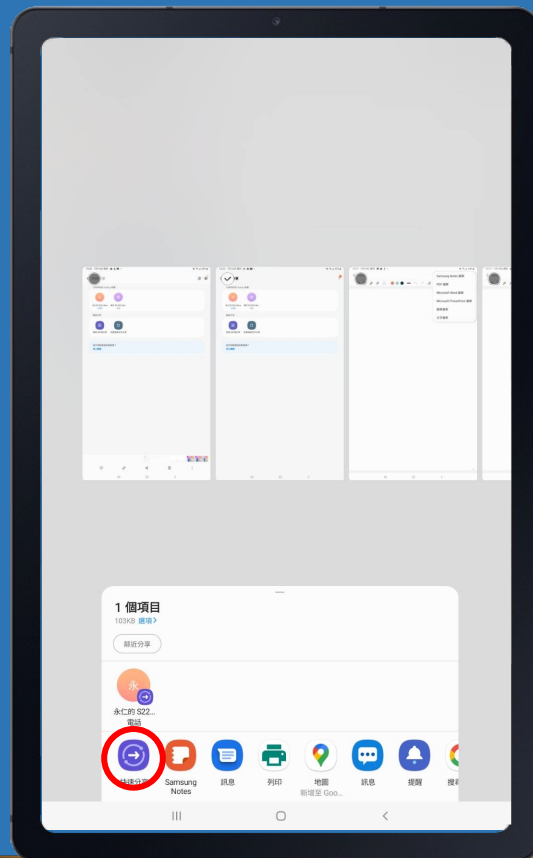
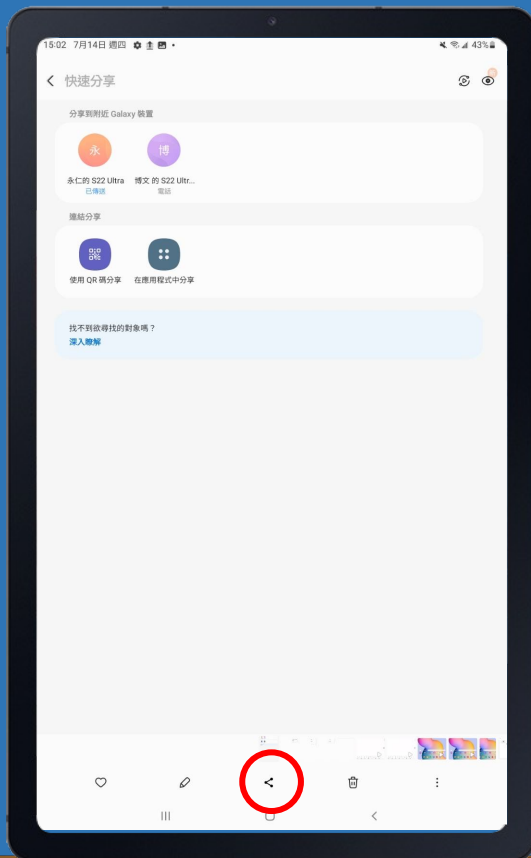
三星快速分享傳檔

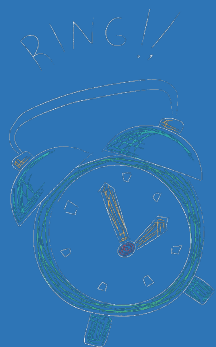
快速將課程檔案從三星平板快速分享給其它裝置(Android/iOS/PC)

* 5GB 免費儲存空間

SAMSUNG

$$\begin{aligned} \text{cone } V &= \frac{1}{3} B \cdot h \\ P &= B \\ \text{const. } x^2 + y^2 - 1 &= z \\ x > 0 \\ 3x^2 + 2y - 3 &= 2z \\ x \cdot 3x - \ln x \end{aligned}$$





SAMSUNG

Diagram of a cone with height h and radius r . The volume formula is given as $V = \frac{1}{3} B \cdot h$, where $B = \pi r^2$.

$$\left. \begin{array}{l} \text{const. } x^2 + y^2 - 1 = z \\ x \rightarrow 0 \\ 3x^2 + 2y^2 - 3 = 2z \end{array} \right\}$$

$x \quad 3x + \ln x$

THANK YOU!

