

Circles  
 $\frac{1}{a} \cos$

$$\frac{AO}{DO} = \frac{AB}{DC} = \frac{BO}{CO}$$

$$\tan A = \frac{b}{\cos A}$$
$$ax^2 + bx + c = a(x-x_1)(x-x_2)$$

$$\frac{1}{\sin A}$$

$$\frac{\sin A}{\sin A} = \frac{a}{a}$$



$$\tan A = \frac{\sin A}{\cos A} = \frac{a}{b}$$
$$\sqrt{\sqrt{3}}$$

# 數學科小論文 閱讀寫作

$$\cos A = \frac{b}{c}$$
$$c = a(x-y)$$

$$\rightarrow R = \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$$
$$rd \rightarrow R = \frac{1}{2} + \frac{1}{2}$$
$$ec^2 dx = \frac{1}{a} \tan ax + c$$

高二校訂必修

龐詩倩

# 01

# 課程介紹

(時間安排視實際狀況做彈性調整)

$$\text{Circle} \rightarrow R = \frac{1}{4} \times R \times d +$$
$$\frac{1}{2} \text{ Circle} \rightarrow R = \frac{1}{2} \times r \times d + d$$



$$rS \frac{\partial V}{\partial s} + \frac{\partial V}{\partial t} - r \cdot V = 0$$

$\Delta V = \Delta P$

$$\frac{1}{2} \sigma^2 S^2 \frac{\partial^2 V}{\partial s^2} + rS$$

$$S^2 \frac{\partial^2 V}{\partial s^2} + rS \frac{\partial V}{\partial s}$$



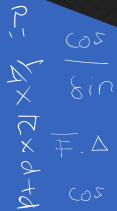
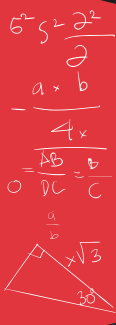
上學期

01 認識小論文

02 認識專題報導

03 欣賞作品

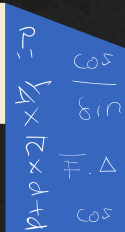
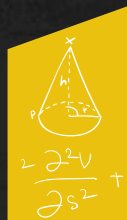
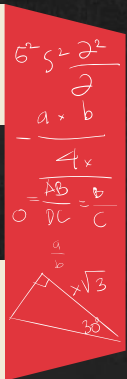
04 什麼是研究



# 05 如何蒐集資料

# 06 如何撰寫

# 07 確立研究問題




下學期

01 蒐集資料

02 整理資料

03 開始撰寫

04 討論修正

$$6^2 - 5^2 = \frac{\partial^2}{\partial}$$
$$a \times b$$
$$\frac{4x}{\frac{AB}{BC} = \frac{b}{c}}$$
$$\frac{a}{b} + \sqrt{3}$$



$$\frac{\partial^2 V}{\partial s^2} +$$


$$p + p \times 2 \times \sqrt{3} = 2$$
$$\frac{1}{6} \times \sqrt{3} = \frac{1}{6}$$
$$\frac{1}{6} \times \sqrt{3} = \frac{1}{6}$$
$$\frac{1}{6} \times \sqrt{3} = \frac{1}{6}$$
$$\frac{1}{6} \times \sqrt{3} = \frac{1}{6}$$



下學期

# 05 製作投影片

# 06 上台發表

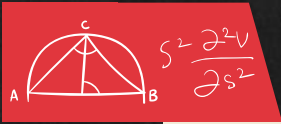
$$6^2 - 5^2 = \frac{\partial^2}{\partial}$$
$$a \times b$$
$$\frac{4x}{\frac{AB}{BC} = \frac{b}{c}}$$
$$\frac{a}{b} + \sqrt{3}$$



$$\frac{\partial^2 V}{\partial s^2} +$$

$$a^2 + b^2 = c^2$$
$$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{8}$$
$$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{8}$$
$$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{8}$$



可以……



投稿



學習歷程

$$R = \frac{a \times b \times c}{4 \times L}$$

$$\text{Circle} \rightarrow R = \frac{1}{4} \times r \times d + d$$

$$\frac{1}{2} \text{ Circle} \rightarrow R = \frac{1}{2} \times r \times d + d$$

$$\frac{\cos A}{\sin A}$$

# 02

# 評分依據



$$rS \frac{\partial V}{\partial s} + \frac{\partial V}{\partial t} - r \cdot V = 0$$

$\Delta V = \Delta P$

$$\text{Circle} \rightarrow R = \frac{1}{4} \times R \times d +$$
$$\frac{1}{2} \text{ Circle} \rightarrow R = \frac{1}{2} \times r \times d + d$$

$$\frac{1}{2} \sigma^2 S^2 \frac{\partial^2 V}{\partial s^2} + rS$$

$$S^2 \frac{\partial^2 V}{\partial s^2} + rS \frac{\partial V}{\partial s}$$





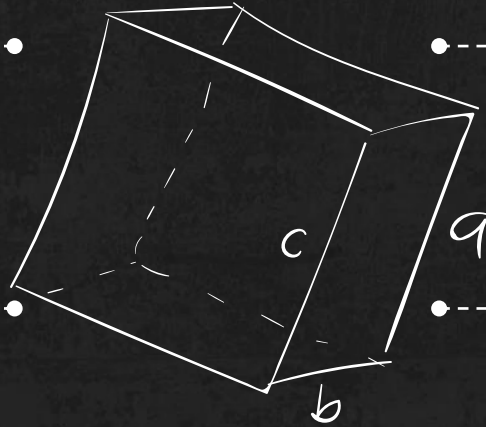
# 評分依據

課堂表現

小論文或  
專題報導

學習單

上台發表



$\cos A = \frac{b}{c}$   
 $c = a(x-y)$

$\Rightarrow R = \frac{1}{4} \times$   
 $rde \Rightarrow R = \frac{1}{2} \times r$   
 $ee^2 \times dx = \frac{1}{a} \tan ax + c$

$\text{Circle} \Rightarrow R = \frac{1}{4} \times R \times d \times d$   
 $\frac{1}{2} \text{Circle} \Rightarrow R = \frac{1}{2} \times r \times d + d$



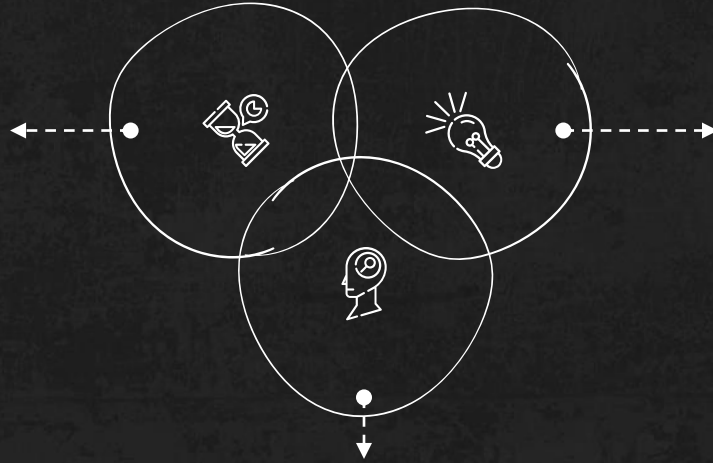
$\frac{1}{2} \sigma^2 s^2 \frac{\partial^2 v}{\partial s^2} + r s \frac{\partial v}{\partial s} + \frac{\partial v}{\partial t} - r \cdot v = 0$



$\frac{1}{x} \frac{\cos A}{\sin A} \quad \frac{\cos A}{\sin A}$

適合

數學



寫作

研究問題

$$\cos A = \frac{b}{c}$$

$$c = a(x-y)$$

$$\Rightarrow R = \frac{1}{2} \times r$$

$$rde \Rightarrow R = \frac{1}{2} \times r$$

$$ee^2 dx = \frac{1}{a} \tan ax + c$$

$$Circle \rightarrow R = \frac{1}{4} \times R \times d \times d$$

$$\frac{1}{2} Circle \Rightarrow R = \frac{1}{2} \times r \times d + d$$



$$\frac{1}{2} \sigma^2 s^2 \frac{\partial^2 v}{\partial s^2} + r s \frac{\partial v}{\partial s} + \frac{\partial v}{\partial t} - r \cdot v = 0$$



$$\frac{\cos A}{\sin A} = \frac{\cos A}{\sin A}$$



$$\frac{\cos A}{\sin A}$$

$$\equiv \Delta V = \Delta P$$

$$\frac{\cos A}{\sin A}$$



$$\frac{-\frac{1}{q} \cos}{\tan A =}$$

$$\frac{\cos A}{\sin A}$$

$$\equiv \Delta V = \Delta$$

$$\frac{\cos A}{\sin A}$$

# Thank You!

$$\begin{aligned} &\equiv \Delta V = \Delta P \\ &\frac{-\frac{1}{q} \cos}{\cos A} \\ &\frac{\cos A}{\sin A} \end{aligned}$$



$$S^2 = \frac{\partial^2 V}{\partial s^2}$$

$\frac{1}{4}$  circle

$\rightarrow R = \frac{1}{4}$

$4 \times$

$R \times d + d$



$$\begin{aligned} &\equiv \Delta V = \Delta P \\ &\frac{-\frac{1}{q} \cos}{\cos A} \\ &\frac{\cos A}{\sin A} \end{aligned}$$