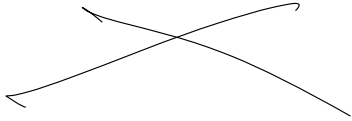
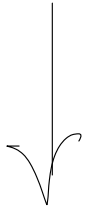




4



ms' al-feran







$$\begin{aligned}8n &= -2 \\ n &= -\frac{1}{4}\end{aligned}$$



$$\Delta = b^2 - 4ac$$

$$O^2 O$$

$$O^1$$

$$? O$$





$$\text{foa} : \tan \theta = \text{opp} / \text{adj}$$

$$\text{cah} : \cos \theta = \text{adj} / \text{hypo}$$

$$\text{soh} : \sin \theta = \text{opp} / \text{hypo}$$

$$\text{rad} = \text{degree} \times \frac{\pi}{180}$$

$$\text{degree} = \text{rad} \times \frac{180}{\pi}$$





























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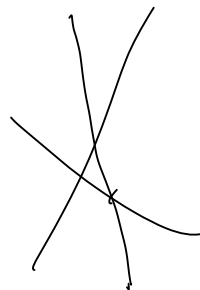


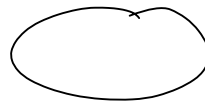




Let  $y = \frac{(x-1)(x-3)}{(x-2)(x-5)}$ . Then the curve has 3 vertical asymptotes





































$$d n, \frac{d^2}{d n^2}$$





































$$\frac{dx}{dz} = \frac{z}{6} \quad x = \frac{z^2}{12} + C$$



































$$\begin{pmatrix} 7 \\ 4 \\ 2 \end{pmatrix}$$

$$L\left(\begin{pmatrix} 2 \\ 3 \\ 4 \end{pmatrix}\right) + \lambda \begin{pmatrix} -1 \\ 1 \\ 1 \end{pmatrix} \quad \begin{matrix} \text{Q} \\ \searrow \end{matrix}$$

$$\begin{aligned}\vec{PQ} &= q - p \\ &= 2 - \lambda = 7\end{aligned}$$

2 

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1





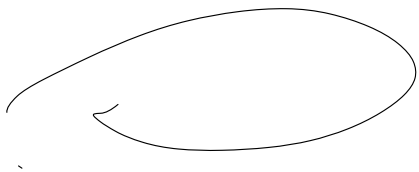




$\alpha$

$\leftarrow$   $\rightarrow$















2

$$(x+iy)^2 = a+bi$$

$$x^2 + 2ixy$$

i





































