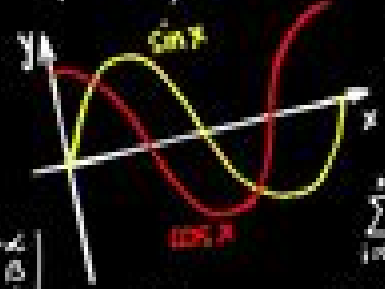


$$x^4 + y^3 + z^2 + xyz - C = 0$$



$$\text{grad} f = \left(\frac{\partial f}{\partial x}, \frac{\partial f}{\partial y} \right)$$

$$\text{tg } x \cdot \text{cotg } x = 1$$

$$2x^2 - yy' + y^2 = 2 \quad x_1 = -1/p, x_2 = -p, x_3 = -7/p, p \in \mathbb{R}$$

$$Y_{n+1} = Y_n + b \cdot k_n$$

$$B = \begin{pmatrix} 2 & 1 & -1 & 0 \\ 3 & 0 & 1 & 2 \end{pmatrix}$$

$$a^2 = b^2 + c^2 - 2bc \cos \alpha$$

$$\text{tg } \frac{x}{2} = \frac{1 - \cos x}{\sin x} = \frac{\sin x}{1 + \cos x}$$

$$x_2 = \begin{pmatrix} -2 \\ 3 \\ -7 \\ -8 \end{pmatrix}$$

$$\sum_{i=0}^n (A \cdot B)^i \cdot x_i \quad y_2 = \frac{2y_1}{1 - \text{tg}^2 x}$$

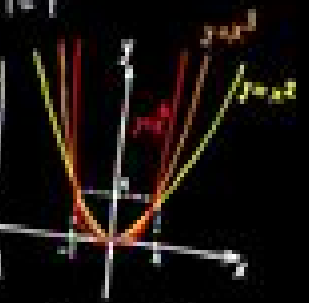
$$\text{tg } x = \frac{\sin x}{\cos x}$$

$$\begin{aligned} \lambda x - y + z &= 1 \\ x + 2y + z &= 2 \\ x + y + 2z &= 3 \end{aligned}$$



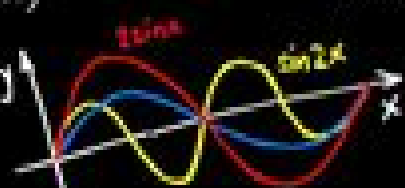
$$F_2 = 2x + y - 1 = 1$$

$$x_1 = \begin{pmatrix} 2p \\ -p \\ 0 \end{pmatrix}$$



$$2x \text{ctg } x - x = 0, I = (1, 10)$$

$$\int_{F_2} \sin^4 x \cdot \cos^3 x dx$$



$$\lim_{n \rightarrow \infty} \frac{\sqrt{n+1} + n}{\sqrt{3n^2 + 2n - 1}}$$

$$\frac{a}{\sin \alpha} = \frac{b}{\sin \beta} = \frac{c}{\sin \gamma}$$

$$y = \sqrt[3]{x+1}; x = \text{tg } t$$

$$x_1 = \begin{pmatrix} -2 \\ 3 \\ -7 \\ -8 \end{pmatrix}$$

$$\cos 2x = \cos^2 x - \sin^2 x$$

$$\cos^2 \alpha + \cos^2 \beta + \cos^2 \gamma = 1$$

$$J(p) = \sqrt{q}$$

$$C = \begin{pmatrix} 0,1 \\ 1,0 \end{pmatrix}$$



$$\sin^2 x + \cos^2 x = 1$$

$$\begin{aligned} A+B+C &= 8 \\ -3A-7B+2C &= 10,3 \\ -8A+6B-3C &= 15 \end{aligned}$$

$$\frac{\partial z}{\partial x} = 2; \frac{\partial z}{\partial y} = 0$$

$$\vec{n} = (F_x; F_y; F_z)$$

$$a^2 + b^2 = c^2$$

$$d, \beta, \gamma \in \mathbb{C}$$

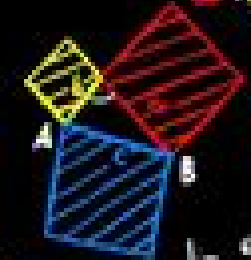
$$f(x) = 2^{-x} - 1, \epsilon = 0,005$$

$$\lambda_1 = \sqrt{14}$$

$$\int_0^1 \frac{1}{\sqrt{1-x^2}} dx$$

$$\frac{\sin x}{x} \leq \frac{x}{x} = 1$$

$$\frac{x^2}{a^2} + \frac{y^2}{b^2} + \frac{z^2}{c^2} = 0$$



$$e^z - xyz = e; A(0, e; 1)$$

$$\frac{2x}{x^2 + 2y^2} = 2 \quad z = \frac{1}{x} \text{ or } \sin \frac{\sqrt{2}}{2}$$

$$\eta = x^2 - 3x + 1 + 0$$

$$\sin 2x = 2 \sin x \cdot \cos x$$



$$|z| = \sqrt{a^2 + b^2}$$

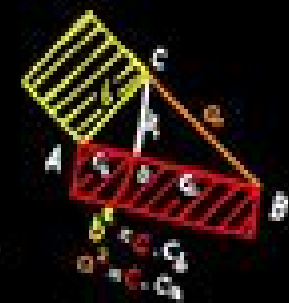
$$y \left(\frac{\partial f}{\partial x} \right) = 16 - x^2 + 16y^2 - 4z > 0$$

$$A = \begin{pmatrix} x, 4x^2, 4 \\ y, 4y^2, 4 \\ z, 4z^2, 4 \end{pmatrix}; x=0, y=1, z=2$$

$$y' = \frac{\sqrt{y}}{x+2} = 0; y(0) = 1$$

$$\sin(x+y) = \sin x \cos y + \cos x \sin y$$

$$\cos p = \frac{(1,0) \cdot (\frac{2}{\sqrt{5}}, \frac{4}{\sqrt{5}})}{\sqrt{1^2 + 0^2} \cdot \sqrt{\frac{4}{5} + \frac{16}{5}}}$$



$$A = [1, 0; 3]$$

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Sabine Zange



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web the word ikebana is usually translated as the japanese art of flower arrangement but the materials of ikebana can include freshly cut branches vines leaves grasses berries fruit seeds and flowers as well as wilted and dried plants in fact any natural substance may be used and in contemporary ikebana glass metal and plastic

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web jul 15 2020 ikebana as part of the japanese culture ikebana which translates to living flowers or making flowers alive is the japanese art of flower arranging it has been described as being at once more subtle more sensitive and more sophisticated than the methods typically used in other cultures to arrange flowers

ikebana the traditional art of flowers japan experience - Jan 27 2023

web mar 22 2020 ikebana or the meticulous arrangement of flowers ikebana the voice of flowers is an art dedicated to a flower arrangement between tradition and minimalism it is considered one of the three arts of japanese refinement with the tea ceremony and kodo