





Januar 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    | 1  | 2  | 3  | 4  | 5  | 6  |
| 7  | 8  | 9  | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 |    |    |    |

$\sin x$   
 $\cos x$   
 $\frac{\partial}{\partial x} \frac{\partial}{\partial y}$   
 $\log x \cdot \log x = 1$   
 $(2, 1, 1, 0)$   
 $2 \log \cos x$   
 $9 \frac{x}{2} = \frac{1 - \cos x}{\sin x} = 1$   
 $y^2 - 1 = 1$   
 $\begin{pmatrix} 2p \\ -p \\ 0 \end{pmatrix}$   
 $y = x^2$   
 $(1) = 1$   
 $\frac{x^2}{a^2} + \frac{y^2}{b^2} + \frac{z^2}{c^2} = 0$   
 $\frac{\partial z}{\partial y} = 0$   
 $\vec{n} = (\dots)$   
 $\cos^2 \beta + \cos^2 \mu = 1$   
 $\frac{\sin x}{x} \leq \dots$   
 $\int \int \int_M z \, dx \, dy \, dz =$   
 $g(x) - x = 0, I = (1, 10)$   
 $\sin^4 x \cdot \cos^3 x \, dx$   
 $+ \cos^2 \beta + \cos^2 \mu = 1$   
 $2; \frac{\partial z}{\partial y} = 0 \quad \vec{n} = (\dots)$   
 $\frac{x^2}{a^2} + \frac{y^2}{b^2} + \frac{z^2}{c^2} = 0$   
 $(\dots) \, dx$   
 $\frac{\sin x}{x} \leq \dots$



Februar 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    |    |    |    | 1  | 2  | 3  |
|    | 5  | 6  | 7  | 8  | 9  | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 |    |    |    |

$\sin x$   
 $\cos x$   
 $y = \sin x$   
 $\frac{\partial}{\partial x} \left( \frac{\partial}{\partial y} \right)$   
 $\log x \cdot \cot \log x = 1$   
 $\frac{1 - \cos x}{\sin x} = 1$   
 $\frac{1}{2} = 1$   
 $\begin{pmatrix} 2p \\ -p \\ 0 \end{pmatrix}$   
 $y = x^2$   
 $(1) = 1$   
 $x = \cos^2 x - \sin^2 x$   
 $A + B + C = 8$   
 $-3A - 7B + 2C =$   
 $-18A + 6B - 3 =$   
 $2x = 1$   
 $\int \frac{ax+b}{cx+d} dx$   
 $\frac{\sin x}{x} \leq 1$   
 $\frac{1}{x^2}$   
 $2i$   
 $+ \cos^2 \beta + \cos^2 \alpha$   
 $\int \int \int_M z dx dy dz =$   
 $g(x) - x = 0, I = (1, 10)$   
 $\int \sin^4 x \cdot \cos^3 x dx$



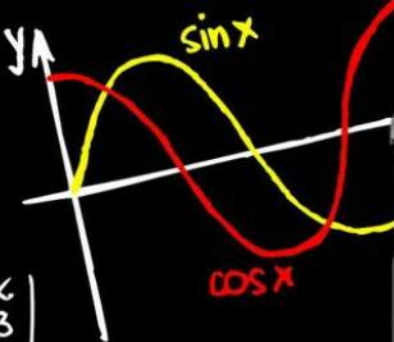




April 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
| 1  | 2  | 3  | 4  | 5  | 6  | 7  |
| 8  | 9  | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 |    |    |    |    |    |





$$g(x,y) = \left( \frac{\partial x}{\partial x}, \frac{\partial y}{\partial y} \right)$$

$$\log x \cdot \cos \log x = 1$$

$$2 \log \cos x$$

| Mai 2019 |    |    |    |    |    |    |
|----------|----|----|----|----|----|----|
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|          |    | 1  | 2  | 3  | 4  | 5  |
| 6        | 7  | 8  | 9  | 10 | 11 | 12 |
| 13       | 14 | 15 | 16 | 17 | 18 | 19 |
| 20       | 21 | 22 | 23 | 24 | 25 | 26 |
| 27       | 28 | 29 | 30 | 31 |    |    |

$$\iiint_M z \, dx \, dy \, dz =$$

$$g(x) - x = 0, I = (1, 10)$$

$$\int \sin^4 x \cdot \cos^3 x \, dx$$

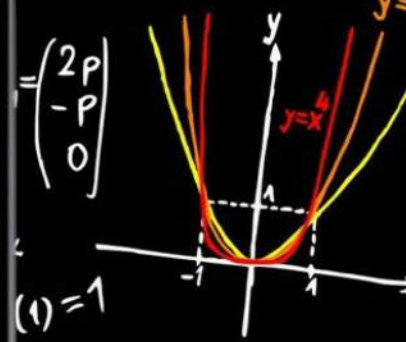
$$\cos^2 \beta + \cos^2 \mu = 1$$

$$2; \frac{\partial z}{\partial y} = 0 \quad \vec{n} =$$

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

$$9 \frac{x}{2} = \frac{1 - \cos x}{\sin x} = 1$$

$$y^2 - 1 = 1$$



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

$$A + B + C = 8$$

$$-3A - 7B + 2C =$$

$$-18A + 6B - 3 =$$

$$\int \frac{\sqrt{ax+b}}{cx+d} \, dx$$

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







Juni 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    |    |    |    |    | 1  | 2  |
| 3  | 4  | 5  | 6  | 7  | 8  | 9  |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |

$\sin x$

$\frac{dy}{dx} = \left( \frac{\partial}{\partial x}, \frac{\partial}{\partial y} \right)$

$\log x \cdot \cot \log x = 1$

$(2, 1, -1, 0)$

$2 \log \cos x$

$9 \frac{x}{2} = \frac{1 - \cos x}{\sin x} = 1$

$y^2 - 1 = 1$

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

$y = x^2$

$(-1, 1)$

$(1, 1)$

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

$A + B + C = 8$

$-3A - 7B + 2C =$

$-18A + 6B - 3C =$

$2x = 1$

$\sqrt{\frac{dx}{dt}}$

$\frac{\sin x}{x} \leq \frac{1}{2}$

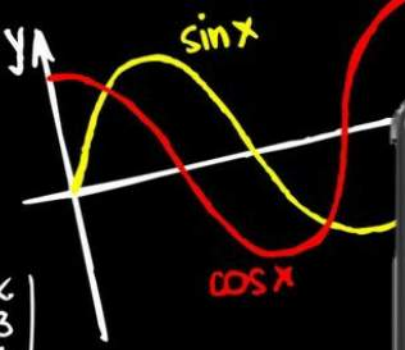
$\frac{x^2}{a^2} + \frac{y^2}{b^2} + \frac{z^2}{c^2} = 0$

$\sin^4 x \cdot \cos^3 x dx$

$\frac{\partial z}{\partial y} = 0 \quad \vec{n} =$

$\cos^2 \beta + \cos^2 \mu = 1$

$\log x - x = 0, I = (1, 1)$



$$g(x,y) = \left( \frac{\partial x}{\partial x}, \frac{\partial y}{\partial y} \right)$$

$$\sin x \cdot \cos x = 1$$

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

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

$$y^2 - 1 = 1$$



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

$$x = \cos^2 \theta, y = \sin^2 \theta$$

$$A + B + C = 8$$

$$x^2 + y^2 + z^2 = 0$$

Juli 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    | 2  | 3  | 4  | 5  | 6  | 7  |
|    | 9  | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |    |    |    |    |

$$\iiint_M z \, dx \, dy \, dz =$$

$$g(x) - x = 0, I = (1, 10)$$

$$\int \sin^4 x \cdot \cos^3 x \, dx$$

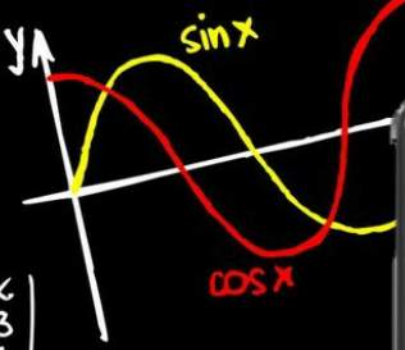
$$\cos^2 \beta + \cos^2 \mu = 1$$

$$2; \frac{\partial z}{\partial y} = 0 \quad \vec{n} =$$

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







$$g(x,y) = \left(\frac{\partial x}{\partial x}, \frac{\partial y}{\partial y}\right)$$

$$\log x \cdot \cot \log x = 1$$

$$2 \log \cos x$$

August 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    |    |    | 1  | 2  | 3  | 4  |
| 5  | 6  | 7  | 8  | 9  | 10 | 11 |
| 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 | 31 |    |

$$\iiint_M z \, dx \, dy \, dz =$$

$$g(x) - x = 0, I = (1, 10)$$

$$\int \sin^4 x \cdot \cos^3 x \, dx$$

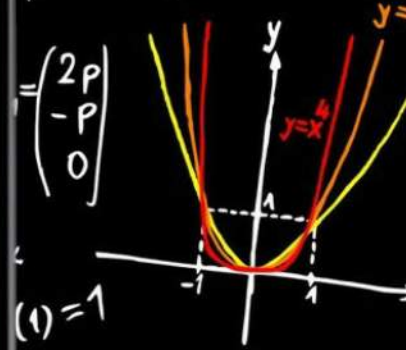
$$\cos^2 \beta + \cos^2 \mu = 1$$

$$2; \frac{\partial z}{\partial y} = 0 \quad \vec{n} =$$

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

$$9 \frac{x}{2} = \frac{1 - \cos x}{\sin x} = 1$$

$$y^2 - 1 = 1$$



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

$$A + B + C = 8$$

$$-3A - 7B + 2C =$$

$$-18A + 6B - 3C =$$

$$\int \frac{\sqrt{ax+b}}{cx+d} \, dx$$

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





September 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    |    |    |    |    |    | 1  |
|    | 3  | 4  | 5  | 6  | 7  | 8  |
| 9  | 10 | 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 |    |    |    |    |    |    |



Oktober 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    | 1  | 2  | 3  | 4  | 5  | 6  |
| 7  | 8  | 9  | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 |    |    |    |

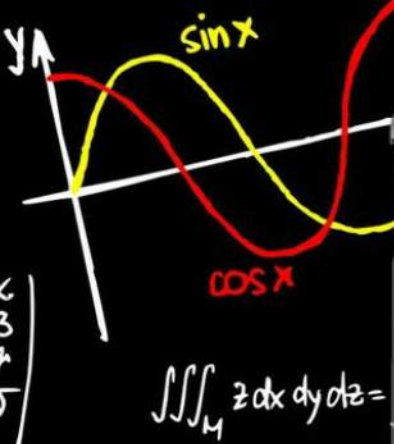




November 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    |    |    |    | 1  | 2  | 3  |
| 4  | 5  | 6  | 7  | 8  | 9  | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 | 30 |    |

$\sin x$   
 $\cos x$   
 $\frac{\partial z}{\partial x} = \frac{\partial z}{\partial y}$   
 $\sin x \cdot \cos x = 1$   
 $g \frac{x}{2} = \frac{1 - \cos x}{\sin x} = 1$   
 $y^2 - 1 = 1$   
 $\left( \begin{matrix} 2p \\ -p \\ 0 \end{matrix} \right)$   
 $y = x^2$   
 $(-1) = 1$   
 $x = \cos^2 x - \sin^2 x$   
 $A + B + C = 8$   
 $-3A - 7B + 2C =$   
 $18A + 6B - 3$   
 $\frac{\partial z}{\partial y} = 0$   
 $\vec{n} =$   
 $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$   
 $\frac{\partial z}{\partial x} = \frac{\partial z}{\partial y}$   
 $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$



$$g(x,y) = \left(\frac{\partial x}{\partial x}, \frac{\partial y}{\partial y}\right)$$

$$\sin x \cdot \cos x = 1$$

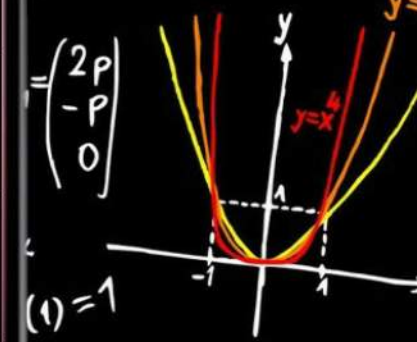
$$2 \sin x \cos x = \sin 2x$$

Dezember 2019

| Mo | Di | Mi | Do | Fr | Sa | So |
|----|----|----|----|----|----|----|
|    |    |    |    |    |    | 1  |
| 2  | 3  | 4  | 5  | 6  | 7  | 8  |
| 9  | 10 | 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 | 31 |    |    |    |    |    |

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

$$y^2 - 1 = 1$$



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

$$A + B + C = 8$$

$$-3A - 7B + 2C = 0$$

$$-18A + 6B - 3C = 0$$

$$\sin^2 x = 1$$

$$\iiint_M z \, dx \, dy \, dz =$$

$$g(x) - x = 0, I = (1, 10)$$

$$\int \sin^4 x \cdot \cos^3 x \, dx$$

$$\cos^2 \beta + \cos^2 \mu = 1$$

$$2; \frac{\partial z}{\partial y} = 0 \quad \vec{n} =$$

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



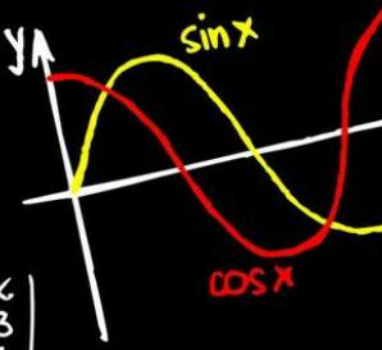


$$g(x,y) = \left(\frac{\partial x}{\partial x}, \frac{\partial y}{\partial y}\right)$$

$$\log x \cdot \cot \log x = 1$$

$$2bc \cos \alpha$$

$$9 \frac{x}{2} = \frac{1 - \cos x}{\sin x} = 1$$



$$\iiint_M z \, dx \, dy \, dz =$$

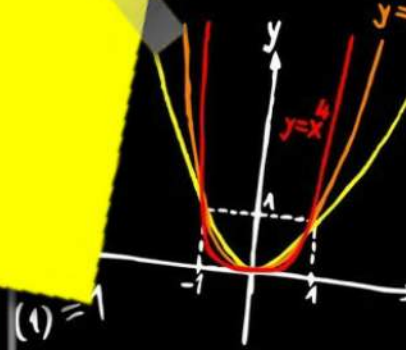
$$g(x) - x = 0, I = (1, 10)$$

$$\int \sin^4 x \cdot \cos^3 x \, dx$$

$$\cos^2 \beta + \cos^2 \mu = 1$$

$$2; \frac{\partial z}{\partial y} = 0 \quad \vec{n} = ($$

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



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

$$A + B + C = 8$$

$$2x = 1$$

$$\sqrt{\frac{ax+b}{cx+d}}$$

