

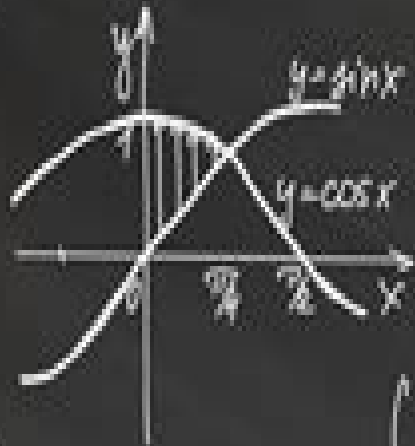
$$= \int_0^1 dx \int_{\frac{x^2}{2}}^{\frac{x^2}{2}} f(x,y) dy = \int_0^1 dx \int_0^{\frac{x^2}{2}} f(x,y) dy$$

$$= \int_{-1}^1 dy \int_{\sqrt{4-y^2}}^{\sqrt{4-y^2}} f(x,y) dx = \int_{-1}^1 dy \int_{-\sqrt{4-y^2}}^{\sqrt{4-y^2}} f(x,y) dx$$

$$= 3 \int_{-1}^1 dy \int_{-\sqrt{4-y^2}}^{\sqrt{4-y^2}} dx = 3 \int_{-1}^1 (5-2y^2=3) dy = 6 \int_{-1}^1 (1-y^2) dy = 6 \left(y - \frac{1}{3}y^3 \right) \Big|_{-1}^1 = 6 \left(1 - \frac{1}{3} + 1 - \frac{1}{3} \right) = 8$$

$$\int_0^{1/\sqrt{2}} dy \int_0^{\arcsin y} f(x,y) dx + \int_{1/\sqrt{2}}^1 dy \int_0^{\arccos y} f(x,y) dx =$$

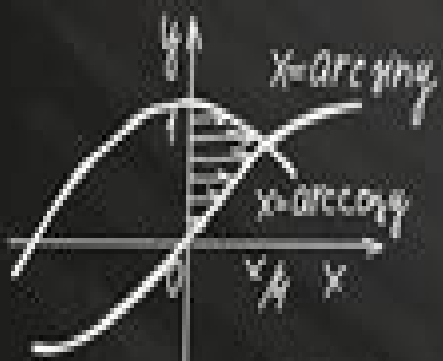
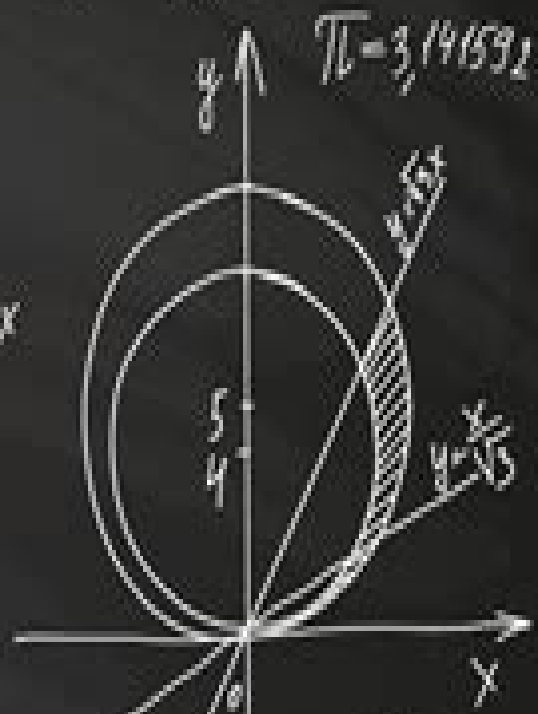
$$\int_0^{\pi/2} dx \int_{\sin x}^{\cos x} f(x,y) dy$$



$$y^2 - 8y + x^2 = 0$$

$$y^2 - 10y + x^2 = 0$$

$$y = \frac{x}{\sqrt{3}}, y = \sqrt{3}x$$



$$\int y = r \cos \varphi$$

$$y = r \sin \varphi$$

$$S = \int_{\pi/6}^{\pi/3} d\varphi \int_{\frac{r}{\sin \varphi}}^{\frac{r}{\cos \varphi}} r dr =$$

$$= \frac{1}{2} \int_{\pi/6}^{\pi/3} r^2 \Big|_{\frac{r}{\sin \varphi}}^{\frac{r}{\cos \varphi}} d\varphi = 18 \int_{\pi/6}^{\pi/3} \sin^2 \varphi = 9 \int_{\pi/6}^{\pi/3} (2 - \cos 2\varphi) d\varphi =$$

$$= 9 \left(4 - \frac{1}{2} \sin 2\varphi \right) \Big|_{\pi/6}^{\pi/3} = 9 \left(\frac{\pi}{3} - \frac{\pi}{6} - \frac{1}{2} \left(\sin \frac{\pi}{3} - \sin \frac{\pi}{6} \right) \right) = \frac{3\pi}{2}$$



$$y = f(x)$$



$$y = r \cos \varphi$$

$$S = 2\pi R$$

Discrete Maths For Computing

John O'Donnell, Cordelia Hall, Rex Page

Discrete Maths For Computing:

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