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$$(1) \tan^{-1} x + \tan^{-1} y = \tan^{-1} \left(\frac{x+y}{1-xy} \right);$$

If $x > 0, y > 0$ and $xy < 1$

$$(2) \tan^{-1} x + \tan^{-1} y = \pi + \tan^{-1} \left(\frac{x+y}{1-xy} \right);$$

If $x > 0, y > 0$ and $xy > 1$

$$(3) \tan^{-1} x + \tan^{-1} y = -\pi + \tan^{-1} \left(\frac{x+y}{1-xy} \right);$$

If $x < 0, y < 0$ and $xy > 1$

$$(4) \tan^{-1} x - \tan^{-1} y = \tan^{-1} \left(\frac{x-y}{1+xy} \right);$$

If $xy > -1$

$$(5) \tan^{-1} x - \tan^{-1} y = \pi + \tan^{-1} \left(\frac{x-y}{1+xy} \right);$$

If $x > 0, y < 0$ and $xy < -1$

$$(6) \tan^{-1} x - \tan^{-1} y = -\pi + \tan^{-1} \left(\frac{x-y}{1+xy} \right);$$

If $x < 0, y > 0$ and $xy < -1$

$$(7) \tan^{-1} x + \tan^{-1} y + \tan^{-1} z = \tan^{-1} \left[\frac{x+y+z-xyz}{1-xy-yz-zx} \right]$$

$$\int \sin x \, dx = -\cos x + C \quad \text{inverse of } \frac{d \cos x}{dx} = -\sin x$$

$$\int \cos x \, dx = \sin x + C \quad \text{inverse of } \frac{d \sin x}{dx} = \cos x$$

$$\int \tan x \, dx = -\ln(\cos x) + C \quad \tan x \, dx = \frac{-d \cos x}{\cos x}$$

$$\int \cot x \, dx = \ln(\sin x) + C \quad \cot x \, dx = \frac{d \sin x}{\sin x}$$

$$\int \sec x \, dx = \ln(\sec x + \tan x) + C$$

$$\int \csc x \, dx = -\ln(\csc x + \cot x) + C \quad \text{as in previous case}$$

$$\int \sec^2 x \, dx = \tan x + C \quad \text{inverse of } d \tan x = \sec^2 x \, dx$$

$$\int \csc^2 x \, dx = -\cot x + C \quad \text{inverse of } d \cot x = -\csc^2 x \, dx$$

$$\int \sin^{-1} x \, dx = x \sin^{-1} x + \sqrt{1-x^2} + c$$

$$\int \cos^{-1} x \, dx = x \cos^{-1} x - \sqrt{1-x^2} + c$$

$$\int \tan^{-1} x \, dx = x \tan^{-1} x - \frac{1}{2} \ln(1+x^2) + c$$

$$\int \csc^{-1} x \, dx = x \csc^{-1} x + \ln(x + \sqrt{x^2-1}) + c$$

$$\int \sec^{-1} x \, dx = x \sec^{-1} x - \ln(x + \sqrt{x^2-1}) + c$$

$$\int \cot^{-1} x \, dx = x \cot^{-1} x + \frac{1}{2} \ln(1+x^2) + c$$

$$\frac{d}{dx} [\sin^{-1}(\theta(x))] = \frac{1}{\sqrt{1-\theta^2}} \quad \frac{d}{dx} [\cos^{-1}(\theta(x))] = -\frac{1}{\sqrt{1-\theta^2}}$$

$$\frac{d}{dx} [\tan^{-1}(\theta(x))] = \frac{1}{1+\theta^2} \quad \frac{d}{dx} [\csc^{-1}(\theta(x))] = -\frac{1}{\theta \sqrt{\theta^2-1}}$$

$$\frac{d}{dx} [\sec^{-1}(\theta(x))] = \frac{1}{\theta \sqrt{\theta^2-1}} \quad \frac{d}{dx} [\cot^{-1}(\theta(x))] = -\frac{1}{1+\theta^2}$$

Composite Inverse	Answer	Composite Inverse	Answer
	Use SOH-CAH-TOA or $\sec(\theta) = \frac{r}{x}$ to see that $r = 1$ and $x = t - 1$ (Quadrant I). Then use Pythagorean Theorem $y^2 = 1^2 - (t-1)^2$ to see that $y = \sqrt{1-(t-1)^2}$. Since we want sin of this angle, we have $\sin(\theta) = \frac{y}{r} = \frac{\sqrt{1-(t-1)^2}}{1}$.		Use SOH-CAH-TOA or $\cot(\theta) = \frac{x}{y}$ to see that $x = t$ and $y = 3$ (Quadrant I). Then use Pythagorean Theorem $r^2 = t^2 + 3^2$ to see that $r = \sqrt{t^2+9}$. Since we want sin of this angle, we have $\sin(\theta) = \frac{y}{r} = \frac{3}{\sqrt{t^2+9}}$.
	Use SOH-CAH-TOA or $\cos(\theta) = \frac{x}{r}$ to see that $x = -1$ and $r = 1$ (Quadrant II). Then use Pythagorean Theorem $y^2 = 1^2 - (-1)^2$ to see that $y = \sqrt{1-(-1)^2}$. Since we want cos of this angle, we have $\cos(\theta) = \frac{x}{r} = \frac{-1}{1}$.		Use SOH-CAH-TOA or $\sec(\theta) = \frac{r}{x}$ to see that $r = 2t$ and $x = -3$ (Quadrant II). Then use Pythagorean Theorem $y^2 = (2t)^2 - (-3)^2$ to see that $y = \sqrt{4t^2-9}$. Since we want tan of this angle, we have $\tan(\theta) = \frac{y}{x} = \frac{\sqrt{4t^2-9}}{-3}$.
	Use SOH-CAH-TOA or $\tan(\theta) = \frac{y}{x}$ to see that $y = -2t$ and $x = 1$ (Quadrant IV). Then use Pythagorean Theorem $r^2 = (-2t)^2 + 1^2$ to see that $r = \sqrt{4t^2+1}$. Since we want sin of this angle, we have $\sin(\theta) = \frac{y}{r} = \frac{-2t}{\sqrt{4t^2+1}}$.		Use SOH-CAH-TOA or $\tan(\theta) = \frac{y}{x}$ to see that $y = 4$ and $x = t$ (Quadrant I). Then use Pythagorean Theorem $r^2 = t^2 + 4^2$ to see that $r = \sqrt{t^2+16}$. Since we want sec of this angle, we have $\sec(\theta) = \frac{r}{x} = \frac{\sqrt{t^2+16}}{t}$.

Integrals of inverse trig functions. Integrals of inverse trig. Integrals of inverse trig functions practice problems. Integrals of inverse trig functions calculator.

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Professional academic writers. Our global writing staff includes experienced ENL & ESL academic writers in a variety of disciplines. This lets us find the... College algebra problems, solving linear equations online three variables, free ks2 worksheets, t-83 trig identity solver. Online calculator variable base log, factoring a perfect cube radicals, books of cost accounting, Pre-Algebra 6th grade math, algebra solving help, clep pass math, free printable ks2 practise papers, McDougal Littell integrated mathematics 2 answers "hardest math problem" modulo calculator, algebra problems, free ks3 maths test online, can Square cancels out a radical, add subtract positive negative integers worksheets; free printable algebra 2 worksheets; 9TH and 10th grade formula chart; test preparation CAT6 5th grade The basic trig identities or fundamental trigonometric identities are actually those trigonometric functions which are true each time for variables. So, these trig identities portray certain functions of at least one angle (it could be more angles). It is identified with a unit circle where the connection between the lines and angles in a Cartesian...

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