

$\ln e^9$		$8x^{\tan 0}$	$\lim_{x \rightarrow \frac{\pi}{4}} 5 \tan x$					
$\int_0^{\sqrt{7}} 2x \, dx$					$\int_{-1}^0 3 \, dx$	$\frac{d}{dx}(\pi + 6x)$		
	$\int_0^{\frac{\pi}{2}} 3 \cos x \, dx$				$\frac{d}{dx}(\sin x)$ At $x=0$		$\frac{d}{dx}(\tan 9x)$ At $x=0$	
	$\frac{d}{dx}(9x + e^2)$	$\int_0^1 10x \, dx$	$3 \sin^2 \theta + 3 \cos^2 \theta$		$\int_0^2 2x^3 \, dx$	$\frac{d}{dx}(\sin 7x)$ At $x=2\pi$	$\int_0^1 36x^5 \, dx$	
				$e^{\sin 2\pi}$				
$\int_{-3}^4 dx$		$\int_{-1}^1 3x^2 \, dx$	$\lim_{x \rightarrow 3} \frac{x^2 - 9}{x - 3}$		$\lim_{x \rightarrow \infty} \frac{2 - 9x^2}{5 - x^2}$	$\int_0^{\frac{\pi}{4}} \sec^2 x \, dx$	First Odd Prime	
	$\frac{d}{dx}(4x^2)$ At $x=1$		$\int_1^e \frac{dx}{x}$				$\int_1^7 \frac{dx}{x}$	
		Sum of our room's digits	$\int_0^{\frac{\pi}{2}} 4 \sin(2x) \, dx$					$\int_0^{-1} 10x \, dx$
					$\int_0^{\pi} \sin x \, dx$	$f'(0)$ if $f(x) = \sin 9x$		$\int_{-1}^2 2x \, dx$

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