

$\sin(x)$	$-\sin(x)$	$\cos(x)$
$-\cos(x)$	$\tan(x)$	$\sec(x)$
$-\ln \cos(x) $ $= \ln \sec(x) $	$\sec^2(x)$	$1/\cos(x)$

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$\sin(x)/\cos(x)$	$\cos(x)/\sin(x)$	$\cot(x)$
$-\csc^2(x)$	$\sec(x)\tan(x)$	$-\csc(x)\cot(x)$
1	$\sin^2(x)+\cos^2(x)$	$1-\sin^2(x)$

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$\cos^2(x)$	$1 + \tan^2(x)$	$\sec^2(x) - 1$
$\tan^2(x)$	$(1 - \sin^2(x))^{1/2}$	$(1 - \cos^2(x))^{1/2}$
$(\sec^2(x) - 1)^{1/2}$	$(1 + \tan^2(x))^{1/2}$	$\ln \sec(x) + \tan(x) $

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$\sec^2(x) - \tan^2(x)$	$\ln \sin(x) $	$(1 + \cos(2x))/2$
$(1 - \cos(2x))/2$	$\sin(2x)$	$\cos(2x)$
$-2\sin(2x)$	$2\cos(2x)$	$-\cos(2x)/2$

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$\sin(2x)/2$	$2\sin(x)\cos(x)$	$\cos^2(x)-\sin^2(x)$
WILD -1x or d/dx or $\int \cdot dx$	WILD -1x or d/dx or $\int \cdot dx$	WILD -1x or d/dx or $\int \cdot dx$
d/dx	d/dx	d/dx

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$$\int \cdot dx$$

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$$\int \cdot dx$$

$$d/dx$$

$$d/dx$$

$$d/dx$$

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