$f(x)$	$f'(x)$	$\mathcal{D}'_f$
$\big[u(x)\big]^n$	$n\cdot u'(x)\cdot\big[u(x)\big]^{n-1}$	I
$\dfrac{1}{u(x)}$	$-\dfrac{u'(x)}{\big[u(x)\big]^2}$	$\big\{x\in I \mid u(x)\neq 0\big\}$
$\sqrt{u(x)}$	$\dfrac{u'(x)}{2\cdot\sqrt{u(x)}}$	$\big\{x\in\mathbb{R} \mid u(x)>0\big\}$
$u(a\cdot x+b)$	$a\cdot u'(a\cdot x+b)$	$\big\{x\in\mathbb{R}\mid a\cdot x+b\in I\big\}$

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$\cos\left[u(x)\right]$	$-u'(x)\cdot\sin\left[u(x)\right]$	I
$\sin\left[u(x)\right]$	$u'(x)\cdot\cos\left[u(x)\right]$	I

$f(x)$	$f'(x)$	$\mathcal{D}'_f$
$\left[u(x)\right]^n$	$n \cdot u'(x) \cdot \left[u(x)\right]^{n-1}$	I
$\dfrac{1}{u(x)}$	$-\dfrac{u'(x)}{\left[u(x)\right]^2}$	$\left\{x\in I \mid u(x)\neq 0\right\}$
$\sqrt{u(x)}$	$\dfrac{u'(x)}{2\cdot\sqrt{u(x)}}$	$\left\{x\in\mathbb{R} \mid u(x)>0\right\}$
$u(a\cdot x+b)$	$a\cdot u'(a\cdot x+b)$	$\left\{x\in\mathbb{R} \mid a\cdot x+b\in I\right\}$
$\exp\left[u(x)\right]$	$u'(x)\cdot\exp\left[u(x)\right]$	I
$\ln\left[u(x)\right]$	$\dfrac{u'(x)}{u(x)}$	I
$\cos\left[u(x)\right]$	$-u'(x)\cdot\sin\left[u(x)\right]$	I
$\sin\left[u(x)\right]$	$u'(x)\cdot\cos\left[u(x)\right]$	I

$f(x)$	$f'(x)$	$\mathcal{D}'_f$
$\big[u(x)\big]^n$	$n\cdot u'(x)\cdot\big[u(x)\big]^{n-1}$	I
$\dfrac{1}{u(x)}$	$-\dfrac{u'(x)}{\big[u(x)\big]^2}$	$\big\{x\in I \mid u(x)\neq 0\big\}$
$\sqrt{u(x)}$	$\dfrac{u'(x)}{2\cdot\sqrt{u(x)}}$	$\big\{x\in\mathbb{R} \mid u(x)>0\big\}$
$u(a\cdot x+b)$	$a\cdot u'(a\cdot x+b)$	$\big\{x\in\mathbb{R}\big\|a\cdot x+b\in I\big\}$
$\exp\big[u(x)\big]$	$u'(x)\cdot\exp\big[u(x)\big]$	I
$\ln\big[u(x)\big]$	$\dfrac{u'(x)}{u(x)}$	I
$\cos\big[u(x)\big]$	$-u'(x)\cdot\sin\big[u(x)\big]$	I
$\sin\big[u(x)\big]$	$u'(x)\cdot\cos\big[u(x)\big]$	I
$\tan\big[u(x)\big]$	$\dfrac{u'(x)}{\big[\cos\big[u(x)\big]\big]^2}$	$\Big\{x\in I\Big\|u(x)\neq k\cdot\dfrac{\pi}{2}\Big\}$

$f(x)$	$f'(x)$	$\mathcal{D}'_f$
$\big[u(x)\big]^n$	$n\cdot u'(x)\cdot\big[u(x)\big]^{n-1}$	I
$\dfrac{1}{u(x)}$	$-\dfrac{u'(x)}{\big[u(x)\big]^2}$	$\big\{x\in I \mid u(x)\neq 0\big\}$
$\sqrt{u(x)}$	$\dfrac{u'(x)}{2\cdot\sqrt{u(x)}}$	$\big\{x\in\mathbb{R} \mid u(x)>0\big\}$
$u(a\cdot x+b)$	$a\cdot u'(a\cdot x+b)$	$\big\{x\in\mathbb{R}\big\|a\cdot x+b\in I\big\}$
$\exp\big[u(x)\big]$	$u'(x)\cdot\exp\big[u(x)\big]$	I
$\ln\big[u(x)\big]$	$\dfrac{u'(x)}{u(x)}$	I
$\cos\big[u(x)\big]$	$-u'(x)\cdot\sin\big[u(x)\big]$	I
$\sin\big[u(x)\big]$	$u'(x)\cdot\cos\big[u(x)\big]$	I
$\tan\big[u(x)\big]$	$\dfrac{u'(x)}{\big[\cos\big[u(x)\big]\big]^2}$	$\Big\{x\in I\Big\|u(x)\neq k\cdot\dfrac{\pi}{2}\Big\}$

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$\dfrac{1}{u(x)}$	$-\dfrac{u'(x)}{\big[u(x)\big]^2}$	$\big\{x\in I \mid u(x)\neq 0\big\}$
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$\exp\big[u(x)\big]$	$u'(x)\cdot\exp\big[u(x)\big]$	I
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$\sin\big[u(x)\big]$	$u'(x)\cdot\cos\big[u(x)\big]$	I
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$\tan\big[u(x)\big]$	$\dfrac{u'(x)}{\big[\cos\big[u(x)\big]\big]^2}$	$\Big\{x\in I\Big\|u(x)\neq k\cdot\dfrac{\pi}{2}\Big\}$