DERIVATE	INTEGRALI
$(x)' = 1$	$\int 1 \cdot dx = x + c$
$(x^n)' = n \cdot x^{n-1}$	$\int x^n dx = \frac{x^{n+1}}{n+1} + c$
$(\ln(x))' = \frac{1}{x}$	$\int \frac{1}{x} dx = \log(x) + c$
$(\cos(x))' = -\sin(x)$	$\int \sin(x) \cdot dx = -\cos(x) + c$
$(\sin(x))' = \cos(x)$	$\int -\cos(x) dx = \sin(x) + c$
$(a^x)' = a^x \ln(a)$	$\int a^x dx = \frac{a^x}{\ln(a)} + c$
$(\tan(x))' = \frac{1}{\cos^2(x)} = 1 + \tan(x)$	$\int \frac{1}{\cos^2(x)} dx = \tan(x) + c$
$(\arcsin(x))' = \frac{1}{\sqrt{1-x^2}}$	$\int \frac{1}{\sqrt{1-x^2}} dx = \arcsin(x) + c$
$(\arccos(x))' = -\frac{1}{\sqrt{1-x^2}}$	$\int -\frac{1}{\sqrt{1-x^2}} dx = \arccos(x) + c$
$(\arctan(x))' = \frac{1}{1+x^2}$	$\int \frac{1}{1+x^2} dx = \arctan(x) + c$
$(\lvert x \rvert)' = \frac{\lvert x \rvert}{x}$	