Source: ⟦KBhMATH401SubIndex⟧

1 | **Intergration**

Antiderivatives table

Function	Antidervative
x^n	$\frac{x^{n+1}}{n+1} + c, x \neq -1$
$\frac{1}{x}$	1
$af(x)$	$a * (f(x)dx)$