

POWER, $\lambda$	Formula	Name	Result
3	$x^3$	cube	stretches large values
2	$x^2$	square	
1	$x$	“raw”	
1/2	$\sqrt{x}$	square root	squashes large values
0	$\log(x)$	logarithm	
- 1/2	$-1 / \sqrt{x}$	reciprocal root	
- 1	$-1/x$	reciprocal	