

EXAMPLE	Power	Base	Exponent	Expanded Form	Standard Form
	$(-3)^2$	-3	2	$(-3) \times (-3)$	9
	$(-3)^3$	-3	2	$(-3) \times (-3) \times (-3)$	-27
	-3^2	3	2	$-(3 \times 3)$	-9
	$(-3)^0$	-3	0		1
	-3^0	3	0		-1

Power	Base	Exponent	Expanded Form	Standard Form
$(-2)^2$				
$(-2)^3$				
-2^2				
$(-2)^0$				
-2^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-4)^2$				
$(-4)^3$				
-4^2				
$(-4)^0$				
-4^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-5)^2$				
$(-5)^3$				
-5^2				
$(-5)^0$				
-5^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-6)^2$				
$(-6)^3$				
-6^2				
$(-6)^0$				
-6^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-7)^2$				
$(-7)^3$				
-7^2				
$(-7)^0$				
-7^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-8)^2$				
$(-8)^3$				
-8^2				
$(-8)^0$				
-8^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-9)^2$				
$(-9)^3$				
-9^2				
$(-9)^0$				
-9^0				

Power	Base	Exponent	Expanded Form	Standard Form
$(-10)^2$				
$(-10)^3$				
-10^2				
$(-10)^0$				
-10^0				