Additional Indices / Powers for higher tier (see the foundation tier wiki for Calculating Indices and Powers)

Examples

		Examples
Fractional indices	<i>use roots</i> ½ = square root	
	$^{1}/_{3}$ = cubed root	$27^{1/3} = {}^{3}\sqrt{27} = 3$
	$\frac{1}{4}$ = root to the fourth	38 ¹ / ₄ = $4\sqrt{38} = 2.48$
		$(^{4}/_{9})^{1/2} = \sqrt[1]{4}/_{\sqrt{9}} = \frac{2}{3}$
Negative powers	*	$\binom{1}{2}^{3}_{l} = \binom{1}{2}^{3}_{l} = \binom{1}{2}^{3$
		$= 1 \times \frac{25}{4}$

~ Remember, when dividing fractions turn the second fraction upside and then multiply. So, $1 \div \frac{4}{_{25}}$ becomes $1 \times \frac{25}{_4}$

= ²⁵/₄