General Graph Forms, Translations and Reflections
$y=x^{(\text {even })}$

$\mathrm{y}=\mathrm{x}^{\text {(odd) })}$

$y=\log x, \quad(b>1)$


$y=\frac{1}{x^{\text {(odd) }}}$

$y=\frac{1}{x^{(\text {even })}}$

$y=|x|$


$$
y= \pm \sqrt{x}
$$



See Back for Examples using transformations and reflections



