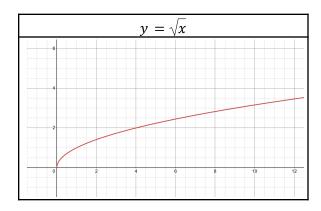
## **Radical Functions**

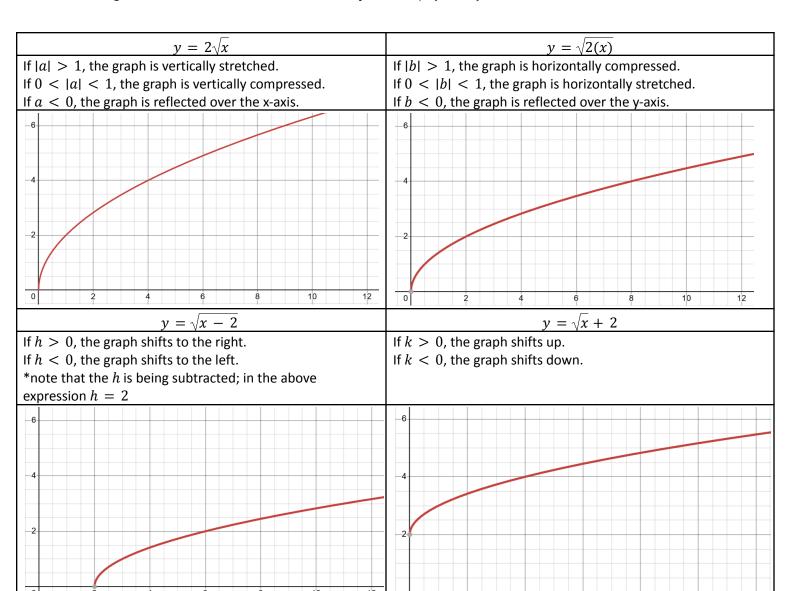


A **radical function** is a function that contains a root, such as a square root, cube root, etc. The general form of a radical function is:

$$y = \sqrt[n]{x}$$

Where n is the degree of the root.

The general transformed radical functions is:  $y = a * \sqrt[n]{b(x-h)} + k$ 



## **Radical Functions**