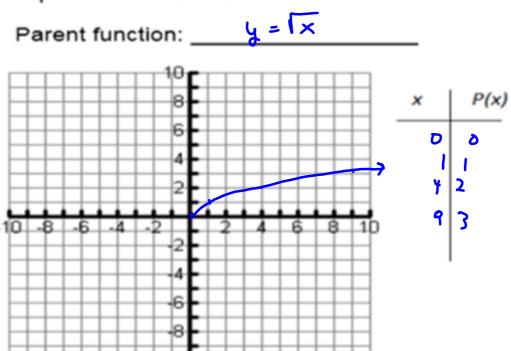
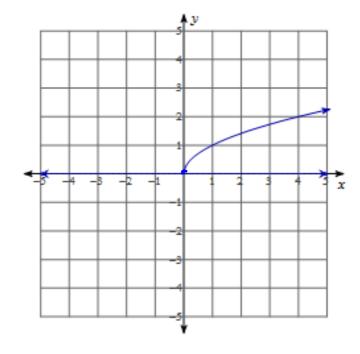


Notes: Radical Function Transformations

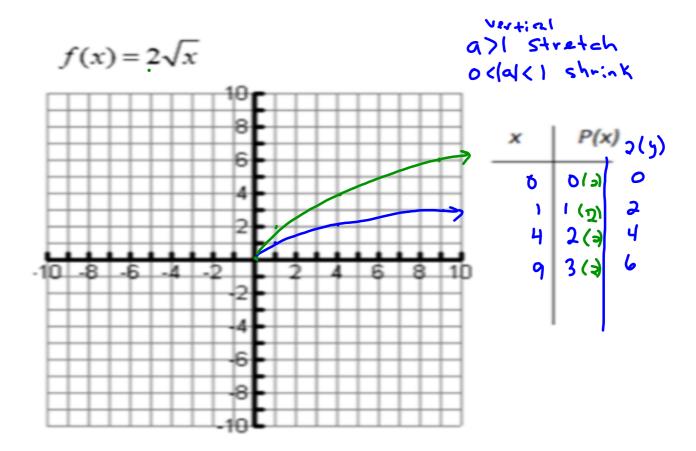


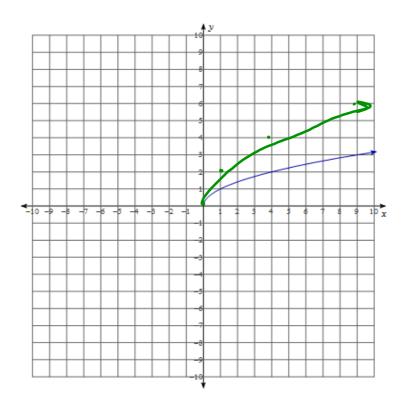


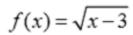
Parent Function

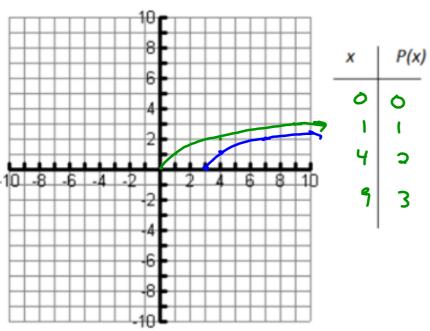


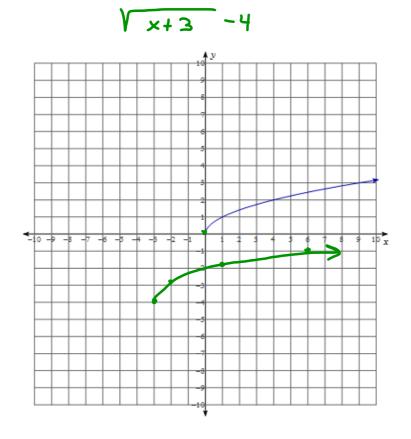
Who is this?

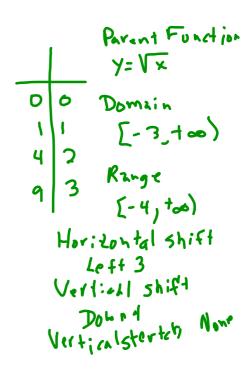


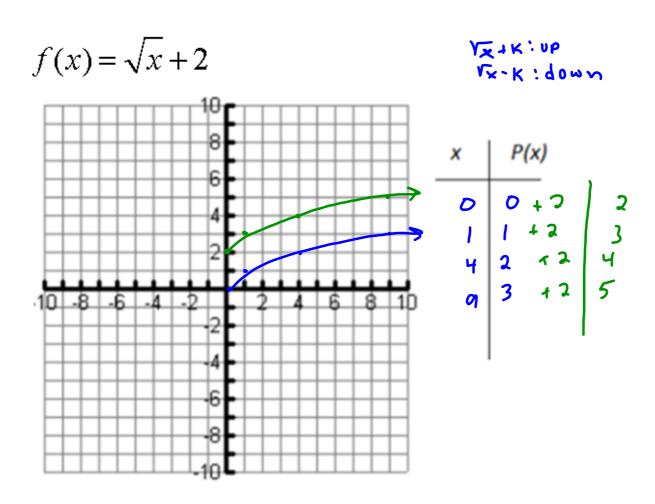


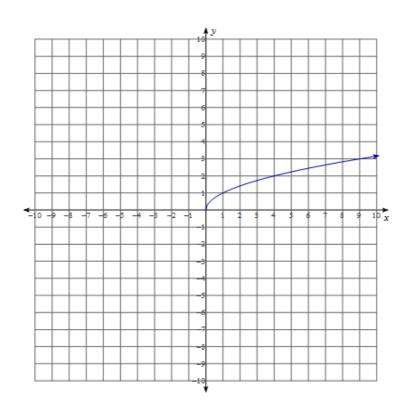












$$f(x) = \sqrt{x} + 2$$

$$y = a\sqrt{x - h} + k$$

Summarize what a does to the graph.

Summarize what *h* does to the graph.

Summarize what *k* does to the graph.