



Radical Functions II (2.1)

ex1: Write the equation of the radical function that starts at (-3, -2) and passes through (6, 0). (κ , γ)

h

don't use
both a and $\gamma = a\sqrt{x-h} + k$ b. γ 1s+ δ 1ne $0 = a\sqrt{6+3} - 2$ $2 = a\sqrt{9}$ 2 = 3a $\frac{2}{3} = a$ 16







