Chapter 03.04
Newton-Raphson Method of Solving a Nonlinear Equation

PRE-REQUISITES

1. Know the definition of a derivative of a function ([Primer for Differential Calculus](#)).
2. Be able to find derivatives of function ([Primer for Differential Calculus](#)).
3. Know what a tangent to a curve is and how to find the tangent line ([Primer for Differential Calculus](#)).