## Chapter 03.05

## Secant Method of Solving a Nonlinear Equation

## **PRE-REQUISITES**

- 1. Know the definition of a derivative of a function (<u>Primer for Differential Calculus</u>).
- 2. Be able to find derivatives of function (<u>Primer for Differential Calculus</u>).
- 3. Know what a secant line is and how to find the equation of the secant line (Primer for Differential Calculus).