

Numerical Method (1st Quiz)

Section: 66_H

- 1. Detect errors (E_a , E_r , E_p) with 4 significant digits using $\sqrt{12}$, $\sqrt{13}$, $\sqrt{14}$.**
- 2. Solve this equation in Bisection method and Newton Raphson method (4 Decimal places)**
 $X^4 - X - 10 = 0$