Assignment 01

- 1. **Define** absolute, relative, percentage, round of errors with an example.
- 2. **Find** the Sum $S = \sqrt{7} + \sqrt{11} + \sqrt{13} + \sqrt{17}$ to five significant digits and also E_A , E_R and E_p .
- 3. **Find** the absolute, relative, percentage of errors of number 8.2154356 if 4 significant digits are correct.