**Lab Assignment #1**

1. WAP to implement Bisection Method.
2. Write a program to implement Secant Method.
3. WAP to implement Newton Raphson method.
4. WAP to implement fixed point iteration method.
5. WAP to implement synthetic division.
6. WAP to implement Horner’s method.

**Lab Assignment #1**

1. WAP to implement Bisection Method.
2. Write a program to implement Secant Method.
3. WAP to implement Newton Raphson method.
4. WAP to implement fixed point iteration method.
5. WAP to implement synthetic division.
6. WAP to implement Horner’s method.

**Lab Assignment #1**

1. WAP to implement Bisection Method.
2. Write a program to implement Secant Method.
3. WAP to implement Newton Raphson method.
4. WAP to implement fixed point iteration method.
5. WAP to implement synthetic division.
6. WAP to implement Horner’s method.

**Lab Assignment #1**

1. WAP to implement Bisection Method.
2. Write a program to implement Secant Method.
3. WAP to implement Newton Raphson method.
4. WAP to implement fixed point iteration method.
5. WAP to implement synthetic division.
6. WAP to implement Horner’s method.