

# **EE2703 : Applied Programming Lab**

## **Final Exam 2019**

Name of the students

Roll number

April 23, 2019

## Q1

Input short summary of the question here which includes required **formulas and facts and properties**.

$$V_{n1} - V_{n2} = I_{n1,n2} R_{n1,n2} \quad (1)$$

To insert equation without numbering.

$$V_{n1} - V_{n2} = L_{n1,n2} \frac{dI_{n1,n2}}{dt}$$

## Codes

To insert inline command u can use `print("Hello World")`

To type block of code manually use the following block

```
\* Insert your code here \*
```

## Results

Include all the plots asked in the question here.



Figure 1: Sample image

## Conclusions

Figure 1 is the sample image

Equation 1 is the sample equation

- One
- Two