

## Assignment 1.1

Steps: -

- 1) Create a tcl script named Ass1.tcl
- 2) Display on the screen the following message
  - "\*\*\*\*Bitwise Operations\*\*\*\*"
- 3) Create a variable named **a** with a value of 20.
- 4) Create a variable named **b** with a value of 5.
- 5) Create a variable named **c** with a value of 9
- 6) Place the results of the expr expression that will return the **Bit-wise AND** of variables **a** and **c** into a variable named **var0**.
- 7) Place the results of the expr expression that will return the **Bit-wise OR** of variables **a** and **b** into a variable named **var1**.
- 8) Place the results of the expr expression that will return the **Bit-wise exclusive or** of variables **a** and **a** into a variable named **var2**.
- 9) Display the contents of **var0**
- 10) Display the contents of **var1**.
- 11) Display the contents of **var2**.