# Lab1.0

Objectives: -

After completion of this lab activity the student will be able to use basic Tcl language features such as:
- set command
- puts command
- Variable substitution
- Command substitution
- Grouping
- Backslash

Steps: -

1) Create a tcl script named lab0.tcl
2) Display on the screen the following message
   - "This is My First Script"
3) Create a variable with name "var0" with value "25"
4) Create a variable with name "var1" with value "50"
5) Use variable substitution to display the value of var0 & var1
   - Ex of displayed message: The Value of Var0 is 25
6) Create a variable with name "var2" with value equals to double var1 value "Using Command Substitution"
7) Use variable substitution to display the value of var2 same as step 5
8) Repeat step 7 using Curly braces instead of double quotes.
9) Repeat step 7 using Backslash before variable substitution sign