

## Bash script exercises 1

1. Write a Ksh script that will read a file name and copy into a file called temp and display it's contents
2. Write a Ksh script that will read a file name and copy the file into your home folder
3. Write a script that will list the files in a directory having the extension .c and display the number of .c files \*\*
4. Write a script that will prompt the user for their name and then display the message "hello <name> I'm pleased to meet you"
5. Write a script that will display the number of users logged on
6. Write a script that will display the number of minutes in the hour
7. Using the if conditional statement

```
Syntax  if [ condition ]
        then
            Statements
        else
            statements
        fi
```

operators -eq equal to; -ge greater or eual to; -gt greater than; -lt less than; -le less than or equal to

write a script that when executed will specify if its night or day

\*\* to run any command and store the result into a variable use

Varname=`command string`