* Check whether the number which you enter is less than 10 or not

The output should be like Enter the number : x

X is lesser than 10

(NOTE: Give the input accordingly to satisfy user condition)

* Check whether the number which you enter is equals to 10.

If it equals means Print “Condition Satisfied”

If not means Print “Condition not satisfied”

* Elif condition->Print the mark score card Where

1.Greater than 90 is distinction

2. Greater than 70 is First Class

3. Greater than 50 is Second Class

4. Less than 50 is Fail Get the Number accordingly to print all the condition.

* Enter four numbers and will print the largest number among the four numbers.
* Try a default case statement .Include at least 3 condition.
* Write a Script to print the below given output
* Write a Script to print the below given output
* Print the below given output using for loop Output
* Print the below given command using for loop $ ls /var/log/[abc]\*.log
* Print the below given output using for loop Output
* Write a Script to print the below given output