**Practice Questions Week # 4**

Q:1 Write a Python function to find the Max of three numbers.

Q:2  Write a Python function to calculate the factorial of a number (a non-negative integer). The function accepts the number as an argument.

Q:3  Write a Python program to access a function inside a function

Q:4 Write a function to calculate area and perimeter of a rectangle.

Q:5 Write a function to calculate power of a number raised to other. E.g.- ab.

Q:6 Write a function to tell user if he/she is able to vote or not.  
( Consider minimum age of voting to be 18. )

Q:7 Write a function to calculate Multiplication Table of Number 12 up to 13 times.

Q:8 Write a function called max( ), that returns the maxium of three integer numbers.