LIST OF PRACTICALS
CLASS – X
COMPUTER APPLICATION

	Topic- PYTHON
1.	WAP to accept two numbers and print their sum.
2.	WAP to accept three numbers and print their average.
3.	WAP to accept radius and print Area, Circumference of Circle.
4.	WAP to accept a,b,c of any Quad Eqn and print the roots.
5.	WAP to print first 10 natural numbers in reverse order.
6.	WAP to accept user name and print it ten times.
7.	WAP to accept three numbers and print maximum and minimum among them.
8.	WAP to accept two complex numbers and print the max real part and imaginary part.
9.	WAP to accept a number and print its reverse and check whether it is PALINDROME or not.
10.	WAP to accept a number and print its multiplication table in given format: 2x1=2 2x2=4 .. .. 2x10=20
	Topic-HTML
11.	Write a HTML code to insert logo.jpg image on your web page.
12.	Write code to illustrate all six heading tags in HTML.
13.	Write a HTML code to use font tag with all three attributes.
14.	Write a HTML code to create bookmark/ internal linking.
15.	Write a HTML code to generate the given table:
15.1	
15.2	
15.3	
16	Write a HTML code to gerenate given list:

	16.1	1. Linux
		    1. Ubuntu
		    2. Kali Linux
		    3. Red Hat
		2. Windows
		    1. Windows 7
		    2. Windows 10
		3. Mac
		4. Android

	16.2	**Nesting lists**
		
		  i. item 1
		      ◦ sub item 1
		      ◦ sub item 2
		         a. sub item 1
		         b. sub item 2
		  ii. item 2
		      1. sub item 1
		         ▪ sub item 1
		         ▪ sub item 2
		      2. sub item 2
		  iii. item 3

17.	Write a HTML code to geerate the given form:	
18.	Write a blog using HTML pages discussing viruses, malware, spam and anti-viruses.	
19.	Write HTML code to use style sheets to enforce a format in an HTML page (CSS).	
20.	Write HTML code to embed Audio and Video files on web-page.	