

Chapter 12 - Practice Set

- 1 Write a program to open three files 1.txt, 2.txt and 3.txt. If any of these files are not present, a message without exiting the program must be printed prompting the same.
- 2 Write a program to print third, fifth and seventh element from a list using enumerate function
- 3 Write a list comprehension to print a list which contains the multiplication table of a user entered number.
- 4 Write a program to display a/b where a and b are integers. If $b=0$, display Infinite by handling the ZeroDivisionError.
- 5 Store the multiplication tables generated in Problem 3 in a file named Tables.txt.