

Chapter 9 - Practice Set

- 1 Write a program to read the text from a given file 'baoms.txt' and find out whether it contains the word 'twinkle'.
- 2 The game() function in a program lets a user play a game and returns the score as an integer. You need to read a file 'HiScore.txt' which is either blank or contains the previous Hi-score. You need to write a program to update the Hi-score whenever game() breaks the Hi-score.
- 3 Write a program to generate multiplication tables from 2 to 20 and write it to the different files. Place these files in a folder for a 13-year old.
- 4 A file contains a word "Donkey" multiple times. You need to write a program which replaces this word with ##### by updating the same file.
- 5 Repeat program 4 for a list of such words to be censored.
- 6 Write a program to mine a log file and find out whether it contains 'python'.
- 7 Write a program to find out the line number where python is present from Ques 6

- 8 Write a program to make a copy of a text file "this.txt"
- 9 Write a program to find out whether a file is identical & matches the content of another file.
- 10 Write a program to wipe out the contents of a file using python
- 11 Write a python program to rename a file to "renamed_by_python.txt"