**1.** Write a Python program to read an entire text file. 

**2.** Write a Python program to read first n lines of a file. 

**3.** Write a Python program to append text to a file and display the text. 

**4.** Write a Python program to read last n lines of a file. 

**5.** Write a Python program to read a file line by line and store it into a list. 

**6.** Write a Python program to read a file line by line store it into a variable. 

**7.** Write a Python program to read a file line by line store it into a list. 

**8.** Write a python program to find the longest words of a file. 

**9.** Write a Python program to count the number of lines in a text file. 

**10.** Write a Python program to count the frequency of words in a file. 

**11.** Write a Python program to get the file size of a plain file. 

**12.** Write a Python program to write a list to a file. 

**13.** Write a Python program to copy the contents of a file to another file . 

**14.** Write a Python program to combine each line from first file with the corresponding line in second file. 

**15.** Write a Python program to read a random line from a file. 

**16.** Write a Python program to assess if a file is closed or not. 

**17.** Write a Python program to remove newline characters from a file. 

**18.** Write a Python program that takes a text file as input and returns the number of words of a given text file. 

Note: Some words can be separated by a comma with no space.

**19.** Write a Python program to extract characters from various text files and puts them into a list. 

**20.** Write a Python program to generate 26 text files named A.txt, B.txt, and so on up to Z.txt. 

**21.** Write a Python program to create a file where all letters of English alphabet are listed by specified number of letters on each line. 