

Assignment File Handling in Python

- 1) Write a file. Read the file and print its content. Read first two lines. Read first 5 characters. Read the file using loop.
- 2) Append content in the above mentioned file.
- 3) Check whether a file exists or not. Delete it.
- 4) . Print the words written in the first line of a file. Access each word using a loop.
- 5) Count the number of lines in a file.
- 6) Count the number of words in a file.
- 7) Find the maximum length words in a file.
- 8) Write a program in Python that reads the text from a file and writes it into another file but in reverse order.
- 9) Write a program in Python to compare two files.
- 10) Write a program in Python to copy the content of one file into another character by character.
- 11) Write a program in Python which converts the case of one file into another.
- 12) Write a program in Python to merge the content of two files (one after another).