

Task 8: (C string reading)

Write a C++ program in which, read a c-string sentence from file sentence.txt at once. Your task is to separate each word into another c-string one by one and store them into a file word.txt.

Example:



Task 9:

Write a C++ program in which, read data from "Employee.txt". Your program should have many driven solution and user should press 'Y' to continue and press 'N' for

terminate. You have to do the following tasks:

Employee.txt

Employee Salary Department
Ahsan Khan, 50000, IT
Alia Shams, 60000, Management
Najam ul Saqib, 30000, Sales
Ahmer Javed, 50000, HR

*****Employee System*****

- Press 'S': Add more 5 records in the file with existing file format.
- Press 'P': Print all records on console.
- Press 'E': Find the employee which has max salary on the console.
- Press 'D': Department wise searching.
- Press 'R': Write all the record into another file except the one who is going to leave the department.
- Press 'X': exit.