## **ASSIGNMENT-07**

1.Create a program that reads in a text file and counts the number of words in the file. The program should display the total number of words at the end.

https://codeshare.io/DZEjLm

file: 5		

2.Create a program that reads in two text files and compares them to see if they are identical. The program should display a message indicating whether the files are identical or not.

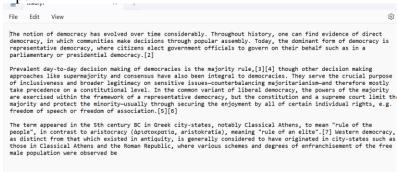
https://codeshare.io/PdEVvM



3.Create a program that reads in a text file and creates a new file that contains the same text, but with all the vowels removed.

https://codeshare.io/qPmbjR

## input:



If ntn f dmcrcy hs vlvd vr tm cnsdrbly. Thright hstry, n cn fnd vdnc f drct dmcrcy, n whch cmmnts mk dcsns thrigh pplr sambly. Toy, th dmnnt frm f dmcrcy s rprantty dmcrcy, who ctzms late gwrmmt if fels t gwrn n the bhif sch s n primatry presentid dmcrcy; 2]

Prvlnt dy-t-dy dcsn mkng f dmcrcs s th mjrty rl,[3][4] thigh the dcsn mkng pprchs lk sprmighty nd cnnsss hv ls bn ntgrl t dmcrcs. Thy svv th crcl prays finclevans and brid tightcy n snstv ass-cntrolinen mjrtnsm-nd theff mstly tk prcdnc n cnsttml lvl. n th cmmn wrnt f lbrl dmcrcy, th purs f th mjrty r xrcsd wthn th frmmrk f rprantty dmcrcy, bt th cnsttmn d sprm crt lmt th mjrty nd prtct th mmrty—sally thing scrug thymynt by ll f crt novid I right, e.g. from f spch n frdm f ssctn.[5][6]

Th trm pprd n th Sth cntry 8C n Grk cty-stts, ntbly Clascal thns, t mm "l f th ppl", n cntrst t restore (dipurtospeptia, rstkrti), mmng "rl f n lt".[7] wistrn dmcrcy, s dstnct frm tht which xstd in ntdty, s gmrlly cnsdrd the right of the control that is the standard that the standard that the standard that is the standard that the standard that is the standard that is

4.Create a program that reads in a CSV file containing student grades, and calculates the average grade for each student. The program should then write the results to a new CSV file. <a href="https://codeshare.io/WdEVxE">https://codeshare.io/WdEVxE</a>

5.Create a program that reads in a binary file containing image data, and displays the image on the screen.

https://codeshare.io/vwjl1k