Write an ALP to read the $\mathbf{n}^{\text {th }}$ character from the starting location of file abc.txt. The value of n has to be entered by the user and can vary from 1 to 9 . The ALP should display "Enter the offset from which to read " The user then enters the value. The program has to then read the $\mathbf{n}^{\text {th }}$ character and display it on the next line. The file abc.txt is uploaded along with the question.

If abc.txt has the following data
abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRST.
The ALP should display
"Enter number the offset from which to read "
If the user enters the value 3- then the ALP should display the following on the next line
c

