

Write an ALP that will take a **single user input of (1-9)**. Read the character at position **user input * 10** from file **lab.txt** and display the character. The key that the user presses must not be displayed onscreen.

[The File lab.txt is available for download – you can download this file into your bin folder]

For e.g. If user enters 8. The program should read the 80th character from file lab.txt and display it.

Use Model Tiny.