



1. Take a user input; if the input is character 1 or 3 or 5 display 'O'. If it is 2 or 4, display "E". If it is anything else, do nothing. (follow example 8)
2. Prompt the user to enter a line of text and store it into the array. Terminate the program only if the user inputs a carriage return. (follow example 7)
3. Read a character and check if it is a digit.
4. Write a program using the Loop instruction to print **all letters** each in a new line as follows (must print all 26 letters):

A
B
C
:
:
Y
Z