

Question Number 3

Decrypt each of the following Caesar encryptions by trying the various possible shifts until you obtain readable text.

- (a) LWKLQNWKDWLVKDOOQHYHUVHHDELOOERDUGORYHOBVDVDWUHH
- (b) UXENRBWXCUXENFQRLQJUCNABFQNWRCJUCNAJCRXWORWMB
- (c) BGUTBMBGZTFHNLXMKTIPBMAVAXXLXTEPTRLEXTOKHHFYHKMAXFHNLX

Write a program to automate the above process. Can you find if you got a readable text without manually reading it?

Solution.