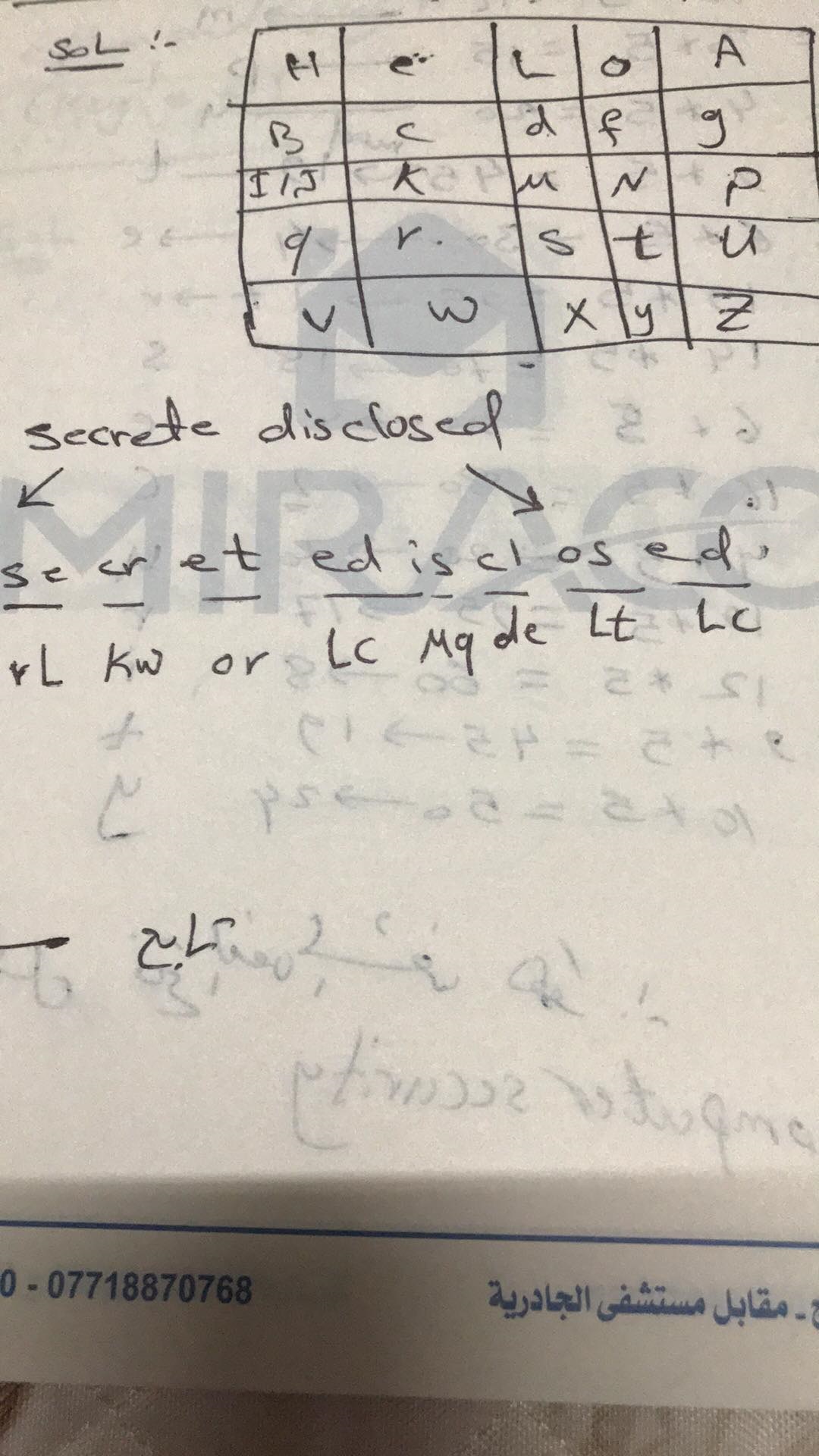
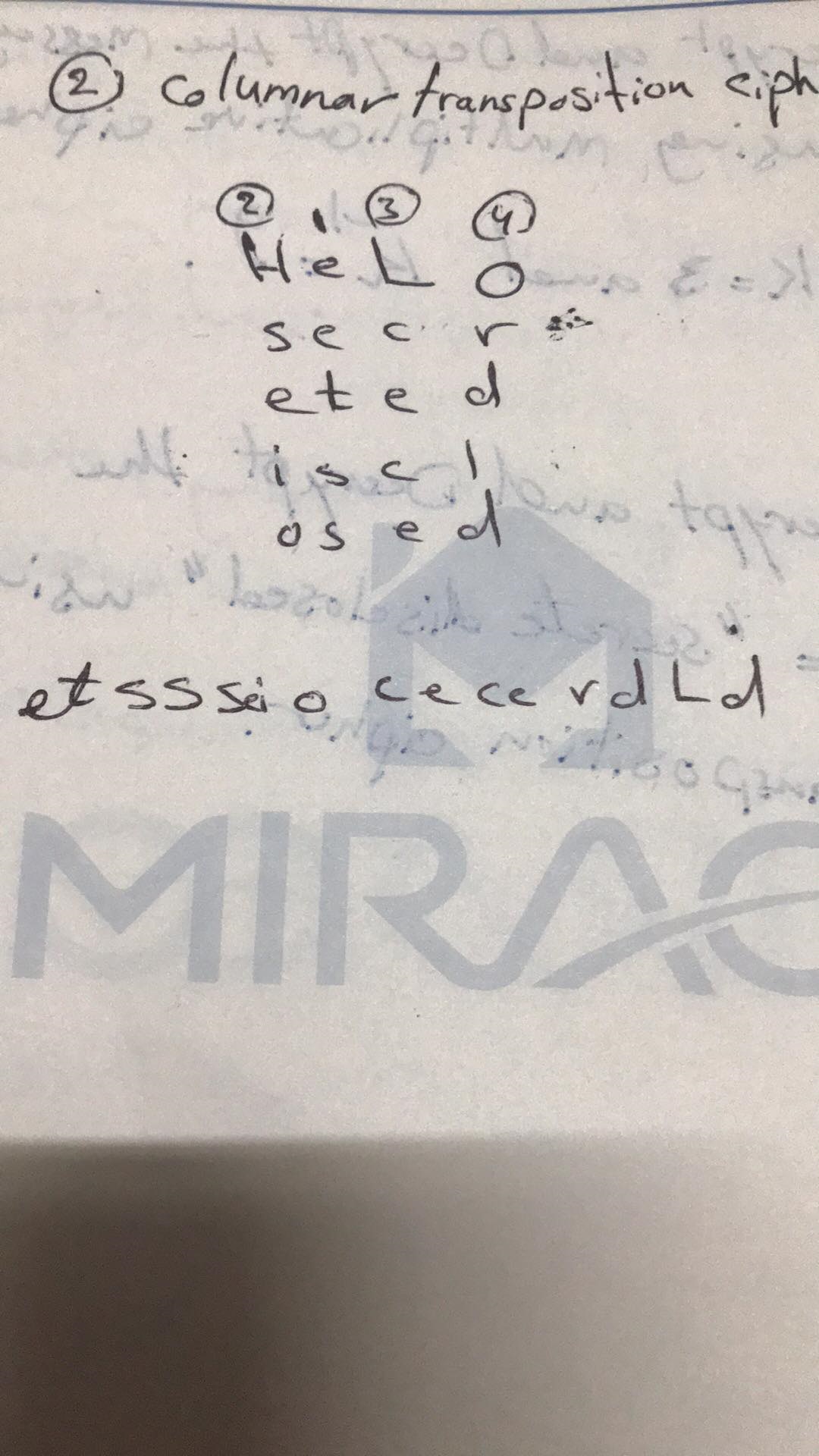
Four class Computer security exam 2

Q1) Encrypt the following message “secrete disclosed” with the key “hello” by using

1. Playfair Cipher.
2. Columnar transposition cipher.

Sol:-





Q2) Decrypt the following message “**QISDEJGTOGQETMJK**” where it encrypts using multiplication cipher and using the encryption key 21(key -1 =5).

Sol:- **C=p\*k**

**P=c\*k-1**

