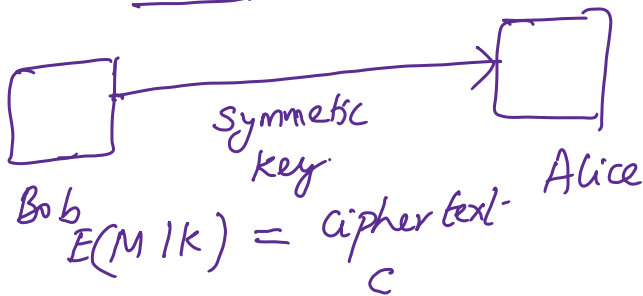


Symmetric Encryption

only one secret key
is used

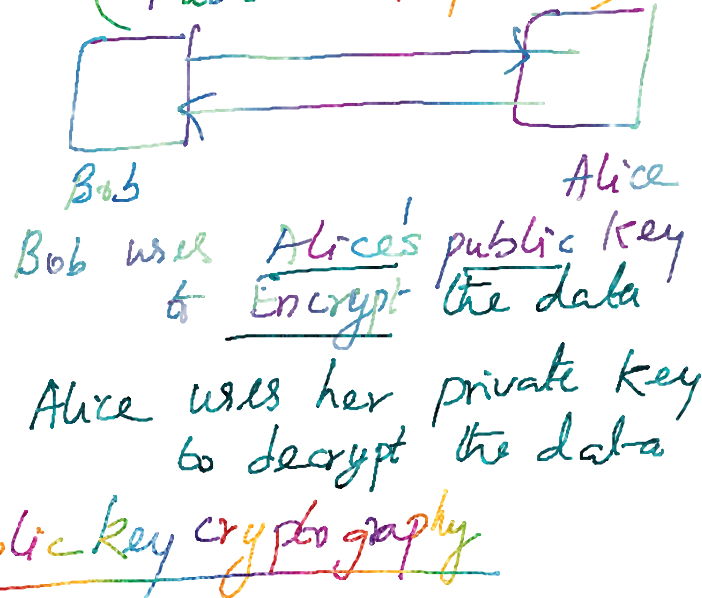


$D(C | K) = \text{plaintext}$
 { Public key
 Private key }

Asymmetric Encryption

Uses 2 keys

(Public and private)



Public key cryptography