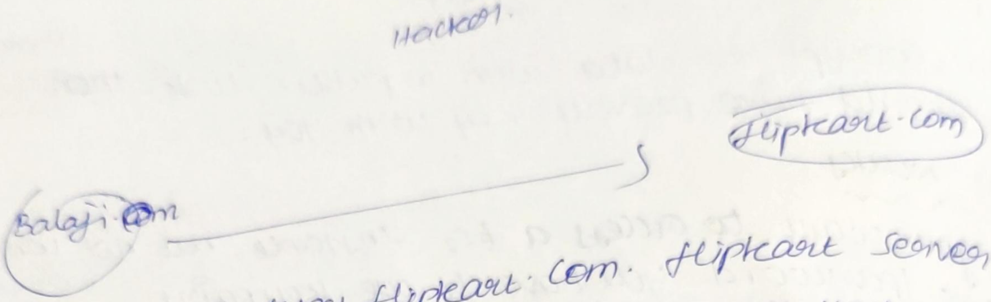
Simplified TLS Flow:-

unoda data va encrypt pana- Symmetric key
unoda symmetric key a encrypt pana- Asymmetric key.



Step 1: Balaji types flipkart.com. flipkart server sends its public key to balaji's browser. Hacker also gets a copy

Step 2: Balaji types his username/password. This info will be encrypted using a symmetric key. But inorder to send the symmetric key to server, you again need to encrypt the sym key with public key provided by server. So, you will send your data, symmetric key encrypted using public key by server.
Hacker will also get a copy.

Step 3: But, Hacker don't have private key. only, server have its private key.

Above is the Simple TLS Flow.