1)Play Fair (encrypt keyword)
2)Draw Round of DES
3)Draw Public Key Distr. (Authority or certificate)
4)Draw Authentication and Secrecy
5)Modes of DES
6)6 requirements of public key
7)Attacks that ccan be handled with MAC
8)Why Stream Cipher is not recommended to use same key?
9)3 ways to do MAC
10)Avalanche effect?
11)Deffie Hellman(given q and a get x(a) 7aga zy kda)
12)Requirements of strong hash fn.
13)Smallest number multiplied by 7 to get (2 mod 5 ) 7aga kda bardo
14)Problem on firewall to allow some addresses (fill a table of rules)
15)Difference between SSL session and SSL connection
16)SSL participants (short statement on each) and the set