3) how would alite Send the Alice could use a digital 2) Let us denote the message Alice sent as M-3 how would book deligher the message. Decision Ken encyaled key message message. Key is used to docingot the D. { P(B) } (E. { P(B) }) (m1). message was this locks like this D/8 8x(B) 3/15/80) 3/10/3/2013) Bob receives the message Bbb ngeds to decrypt histograms privage they Alile Should enclight the message m2 using Bab's Public Key Pulb) [ { py(b)} (m1) how would Alive Send the message? Signature to message. 4) how would bob velify the message was from hush the message using her private key message. D- {Pu(A) } E-{Pr(A) } (H(m2)). E. { P((A)} (H(m2)) Alice ortraines digest to Alice Can now send the message. Bub Can Campair deciypted disest with the lectived message disest. It they are to same the message was not edited. Bob World howe to Seperate the digest from the ofiginal message. Then the wessage message Alice. 1306 liegtes digest of the message using Alice's hash H(mz) M2 | E-{P(CA)}(H(m2))

the enclypted

	Server: Since State 3, 1D 13 15  Client: Acknowledgement 5 Sent  Server: #Alle received, Server sent Porcher 6  Server: #Alle received, Server sent Porcher 6  256  BA 257  AB  258  BAA	Server: Fails to releive achillaguledgement  Server: Since 2, 10 15 4 and Packet 15  Lost. Seconorists leceived Stake wing Stake 3.  Client: Decompresses leceived Stake wing Stake 3.  Land 2 get discarded.	Client: Decompless the received State 451.99 (compless string Babagaan State 2. boase State gets discalded 451.99 (compless string Babagaan State 2 server: gets achow tedgement of Rate 2
Table BABAABAA	BABAA ( = em	BABA P=B C= Empty	BA BA

encoder GG GS 25G 257 GS	BAABA	256 257 258 259 260	Table BAA ABA ABA	BABA CEA	AG
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encoder	Jontpyt	skling	Table	121 211 21
66	B	256	BA	BABAABA
65	A	257	AB	0- 41
256	BA	558	BAA	P: AA
557	AB	528	ABA	C: empty.
65	A	260	AA	78 201
260	AA	10111		
a supplied to the		9	11.00	0.00

AT THE TANK ON