The contract of the contract	ERG 22 Jupes 100 22 Jupes 100 20 20 20 20 20 20 20 20 20 20 20 20 2
Second Column Col	ent to 127.8.4.1, 1360 the 2.2 Systes 1. 8 Systes 1. 8 Systes ent to 127.8.4.1, 1360 the 2.2 Systes 1. 8 Systes 1.
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1 1 1 1 1 1 1 1 1 1	Militarisant.east & 18 est to 127.0.0.1, 12000 21 est to 127.0.0.1, 12000 est to 127.0.0.1 est to 127.0.0.1 est to 127.0.1 est
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\$4.0000 17.8.4.1 17.8	gdh: 23 bytes h; 0 bytes st3.student.test A IN sc1.student.test A IN
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9 31.000009 227.8.6.1 170 47 4644 4640 [59, 40], Sept. According to the control of the control o	ost recent call last):
	sers\Albertiang\Documents\cs356 programs\client3.py", line 31, in <module></module>
11 97.18038 92.184.1.110 224.6.4.21 109°2 56 Preparato Seprent Page 224.6.21 109°2 56 Preparato Seprent Page 224.6.21 109°2 56 Preparato Seprent Page 224.	. address = clientsocket.recvfrom(180)
124.0589 125.054.129 234.45.23 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.25 294 295.255.255.25 294 295.255.255.25 294 295.255.255.25 294 295.255.255.255.255.255.255.255.255.255.	setError: [WinError 10054] An existing connection was forcibly closed by the remote host
14 99-39999 1772-78-792.1 29-29-29-29-39 507 30 9-14000 C-9077().1 lines = (line for line in f. resellines(i))	ertWang\Documents\cs356 programs>client3.py 127.0.0.1 12000 hosti.student.test
3 33,34141 32,3414,128 219,332,294 30F 218 54800 STP2.1	est to 127.0.0.1. 12000
96.5.00.00 127.00.00.1 197.00.1 197.	19 eth: 21 betan
18 (3.6402) 172.05.192.1 20.315.255.190 500 08 (5.6400) 187(7.1.) 10 4500 0 187(7.1.)	hi e bytes
19 S.55663 192.143.1.130 199.35.25.199 5229 206.054600 mTO/1.1	
	from 127.0.0.1, 12600
13 4, 20 20 17 (A) 1 17 4, 3 1 10 3 10 4 2 10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
23 56,000728 127,00.0.1 TO 47,00.0.1 TO 47,0	gth: 23 bytes
19 50.00275 127.0.0.1 127.0.0.1 127.0.0.1 TO 40.0055 colors (see See See See See See See See See See	st1.student.test A IN
25 67-526971 127-8-8-1 127-8-8-1 100° 68 57488 * 12000 Ces*55	1.student.test A IN 3600 192.168.10.1
2) France 1 of Tytes on wire (350 bits), of Tytes captured (350 bits), of Tytes captured (350 bits) of Deterface World(WP_copoled, 550 bits) of Deterface World(WP_copoled, 550 bits).	ertWang\Documents\cs356 programs>client3.py 127.0.0.1 12000 host1.student.test
2 logs Delagram Protocol, 2nd Parts 12000 201 Parts 12000	Other 21 houses
2 Sets (3 syles) info = struct.cupack fron(**(**) seesape(3) o*, data(3:1))	h: 0 bytes
DOTATION (NOTATION) (NOTATION)	
35 principally 5 theory for data is likes	from 127.0.0.1, 12600
return code: 1	1
31 0 if (a.fast(info) = -1):	gth: 23 bytes
Constant Control of Co	st1.student.test A IN
60 for = Tros	1.student.test A TW 3600 192.168.10.1
(i) A Ento back to client	
11 Part (Con)	ertWeng\Documents\cs356 programs>client3.py 127.0.0.1 12000 host1.student.testa
for the street park ("Dallah", 2, 1, message [3], len (request)) + laft - enough (1), len (request) + laft - enough (1), len (request)	est to 127.0.0.1, 12000
0	
41 - serverificate, senito (ser, address)	h: 0 bytes
Operation (types yet)	sti.student.testa A IN
6	from 127.0.0.1, 12000
11 ref = arrorr, pack('(hhhh), 2, 0, manage(4)) + info.moode()	0
93 print Profiting man or claim ** addresse(1) * *, * * articultures(2)) many claim ** addresse(1) * *, * * articultures(2)) many claim ** addresse(2) * *, * * articultures(2)) many claim ** addresse(3) * * * articultures(3) * a	gth: 24 bytes
13	h: @ bytes sti.student.testa A IN
15 to 17	
	ertWang\Documents\cs356 programs>_
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