Date: / / Page No. Seg1 sentat Os Seg 2 sent at 29 ACK secved at 55 :. RTTM = 55 RTT = 55 RTT = 15 = 25 RTO, = 5+4x2,5 = 5+10.0 12 marks = 15.0 12 marks Seg 3 send at 8 s [Timeail at 8+15=23 seg 4 send at 9s [Timead at 9+15 = 24 ACKS lost: Restransmit of RTO = 2×15 Seg 4 oretransmit at RTD = 3D Timeout of Re Seg 3 = 23 +30 = 53s 11 11 Re Seg4 = 94 +30 = 54s ACK not served before timeout : outransmit seg 3 and seg 4, RTO=2430=(60) Timeout seg3 = 53+60 = 1138 11 Segy = 1145 ACK acvd at 605 - 15 mades Final RTD = 60s.

Solu	Julyon Date: / / Puge No.
3	- 10,000 byles aldata
	1HL=7,744=28 :. Header length=28
	18 datagram 1 - 28+10,000
A	18 datagram 2 = 28 + 10,000
	Sorry data and
	MTD, - 4468
	MTD1 = 98 + 444D
264	No of frag sug = 10,000/4440
	fragid frag HO length offset MF DF
	318 2 + 4440 0 1 0
	318 1 9-0 4440 0 1 D 318 2 + 4440 555 1 0 318 3 2 -3(4440) 1111 0 0
	= 1120
	offset frag 2 = 4440/8 = 555
	1 0 - (20 11.03) 0 - 11.1
	$MTU_{0} = 800$ = 28+780
	780 not fully divisible by 8: taking
	Dome value, 10 Th
	No of frags bee frag = 9990/176 = 6
fra	gid trag No longth offset MF DF
218	111 16 7018 2 907 6
	1 3 776 1247798=194 1 1 0
	11.4 776 3x 776/8 = 281
	1,5 776 44776/9 =388
	1,6 /440-1517K) 5 x776/8 = 495 0 0

				Date:	Y /
strages	tragno	Length	offset 1	ME	DF
218	9.1	776	537 0	- 4	0
	22	776	555 297	1	0
	33	276	817+194=749		0
	2,4	776	555 +294 836	1	0 52
	9,5	776	222 + 388 = 948	1	0
	2.6	560	1555+485=104	0	0
			10==91		
	5,1	776.	1111	1	10 3
21-4-12	3,2	1120-77	6 1111+97	0	0
1 71 4 1	do ha	=344	= 1208		
		The same	and the same	F. A.	A STATE OF THE PARTY OF THE PAR
Same	علسهررا) he 40	a 2 da	10800	m
	would) be 40	a 3rd da	10850	lm.
Same	woule	be to	a 9 da	10850	lm
59	-174	the Ho	a 9 da	to the co	lm
59	useule) he fo	a 2 da	to sero	im .
59	-174	be fo	a 3 da	10850	
59	-174	he to	a 2 da	10850	
59	-174	the fo	a 3 da	10 950	
59	-174	he to	4 2 da	10 %50	
59	-174	he to	a 9 da	lo tra	
59	-174	he to	a 2 da	lo tra	
59	-174	he to	a 2 da	lo tro	
59	-174	he to	a 3 da	bess	
59	-174	he to	a 3 da	lo tro	
59	-174	he to	a 3 da	lo tro	
59	-174	he to	a 2 da	lo tro	
59	-174) he 40	a 2 da	lo tero	