



100 2 16800 6945



Date ___ /___ /___

--- 49 L 50 Rly Qd) Tota = 0 + 1. Loo + 2. Loo
Re, Re, 0.051455 haxsox Lso = 2,94210-4

Total = (51.45 + 0.294) ×10-3
delay
= (51.74ms)

Casey	In case of 100 packets
	100° / 10° /8 6its.
	100
	100 00 00 00 00 00 00 00 00 00 00 00 00
	(1100)82 8800 bits.
T	
T	A STATE OF THE STA
1	Td = L100 (+ + 1 + 1) = 154 × 10-6 Re, Rez Rez
	Re, Rez Rez
	(Ca) 10ta = 0+1600 +2400 - 99 400
	(Qa) rota = 0+, 400 + 2400 - 99 400 Re, Re, Re,
	500 200 02 10 200 M 89600
	= 49×100 400 2 0.1089
	= 998150 400 = 0.1089 Rej
- Total	
delar	0.1090593
	- [109.054mg.]
- Thus to	12000
	e total delay is least for the case of 10 packets
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