1.2.VA= (60×40×8) + (20×50×8) = 27200 = 113,33 bes (Adit) 4 x60 240 VB= (80×50×9)+(25×50×8) = 42000 =175 bps (Dita) AX60 240 V = VA+VB = 113,33+175 = 288,33 bps (Volume Total) b. A = 113,33 +/1500x 8 x106 =113,33+5000000 = 5,00001 Eriang 10000000 C. A: 175 + $\left(\frac{24 \times 8 \times 10^{3}}{240}\right)$ = 175+800000000 = 8,000001 Erlang 100000000 2. 2. VA = 2000X1000 = 8333,33 bps (Adit) VB= 2500×1000 = 10 916,66 bps (Dita) V=VA+VB = 8333,33+10416,66 = 18749,996 bPs (V Total) = 9 333,33+50000000 = 5,00083 Erlang b. A = 8333,33 + (1500 X 8 x 106) 10 × 106 $C. 10416,66 + \left(\frac{24 \times 9 \times 10^9}{240}\right)$ = 10916,66 + 800 000 000 = 8,0001 Eriang 100000000 100 x 106 3. a. Volume Trafik WA: $V_{A} = \frac{(60 \times 100 \times 8) + (50 \times 100 \times 8)}{5 \times 60} = \frac{88000}{300} = \frac{293,33 \times 30 = 8799,9 \text{ bps}}{300}$ Volume Trafik LINE: VB= (50 × 30×8) + (60× 90×8) = 79200 = 264 ×25 = 6600 bps Volume Trafik Messenger: Vc= (50×100×8)+ (40×100×8) =72000 =240×25=6000 bPs 300 5 X 60

Nama: Muhammad Dafi Ramadhan

Kelas: Manajemen Trafik A

NIM: 21120/18/30080

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Vp= (2500x 500) + (3000x 600)	= 10166,66 × 10 = 101666,66 bPs		
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