				No Date
Nama: Ric	ky muhamma	Id Harvin	iansyah	OAD 9- LADIL COO DIALAD
NIM : 12324				Knum
Kelas : IF-C				0,,,,,
	(7)	M. III :	(ana)a	'y (ana 7 2 2 3 1)
1. tinggi	Frekvensi	λi	Fixi	FK
148 - 152	, 6	150	900	1 U 60 1 9 9- W St = (US)
153 - 157	11	155	1705	1917, 9 00 30 32 1091
158 - 162	14	16.0	2240	1312 29. 4- 00 32 - Cap
163 - 167	9	165	1485	40
168 - 172	3/5/2 -	170	1510 :	(43:39:60)9 : (3,0)7:
173 - 177	2	17500	356	45 0009
	<b>45</b> ⊆57.0	= 70,0	7190	+ (012) 1 (23) + (23)
d mean:	2 Fixi	7190 =	159,77	= (910) 7 - (70)
		:45°	1. 75.0	PCH) PCFM) 3
b. K1 :	LK1 + 1/4 -	FCC		
	FK <sub>1</sub>			
4 letak	: 1 x45 =	11,25 -	011-0 20	aldikeles 201 : 10/1/1
	Ϋ.	126.6		0.110
40 H1 :	152,5 + 115	25 -6	x5 = 15	4.88 = (2/10) 9 1 (5) 20 9
₩1:		-11	x S = 1 <u>S</u>	4.88 = Colmo 9 V (S) 0 9
ч н1 : с. Рз5 :		-11		9.88 = (3/10) 9 V (S) 1) 9
		- F . C		9.88 = (5/10) 9 V (5) D 9
C. P35 :	LP35 + 35/100	11 - F . C		
C. P35 :	LP35 + 35/100 FP3	11 - F . C		
C. P35 :	LP35 + 35/100 FP3 SH: 35 X45	I	5 -7 112	di Kelas 2
C. P35 :	LP35 + 35/100 FP3 100	I	5 -7 112	di Kelas 2
C. P35 :  Ly 1eta  Ly P35	LP35 + 35/100 FP3 SH: 35 X45 100 = 152,5 +	1   C   S	5 -7 112	di kelas 2 156,93
C. P35 : Ly 1eta	$   \begin{array}{r}                                     $	1   C   S	5 -p 3/3 6 · c =	di kelas 2 156,93
C. P35: Ly leta Ly P35 2. d. P(RB	$   \begin{array}{r}                                     $	11	5 -p 3/3 6 · c =	di kelas 2 156,93
C. P35: Ly 1eta Ly P35 2. d. P(RB	LP35 + 35/100 FP3 1N: 35 x45 100 = 152,5 +  OR): 5 x 20 inimal 2 R)	11	5 -p 2/2 6 · C = 300 8 6846 , RRB, B	di Kelas 2  156,93  O / RR, RRR
C. P35 :  Ly leta  Lp P35  2. a. P(RB  b. p(m)	LP35 + 35/100 FP3 1N: 35 x45 100 = 152,5 +  OR): 5 x 20 inimal 2 R)	11	5 -p 2/2 6 · C = 300 8 6846 , RRB, B	di Kelas 2  156,93  O / RR, RRR  RRR): 5 x 4 x 3 = 60
C. P35:  Lp 1e62  Lp P35  2. 2. P(RB  b. P(RBR)	LP35 + 35/100 FP3 SH: 35 X45 100 = 152,5 + SR) = 5 X 20 inimal 2 R) = 300 6840	11   5   5,75   15,75   11   15   x   11   15   x   15   17   17   18   18   19   19   19   19   19   19	5 -p 2/2 6 · C = 4 <u>· 300</u> 8 6846 , RRB, B	di Kelas 2  156,93  O / RR, RRR  RRR): 5 x 4 x 3 = 60  20 pg 18 6840
C. P35 :  Ly leta  Lp P35  2. a. P(RB  b. p(m)	LP35 + 35/100 FP3 SH: 35 X45 100 = 152,5 +  SR): 5 X 20 inimal 2 R) 1: 300 6840	15,75- 15,75- 15,75- 11 15 x 11 19 PBR	5 -P 2/2 6 · C = 300 8 6846 , RRB, B	di Kelas 2  156,93  O / RR, RRR  RRR): 5 x 4 x 3 = 60
C. P35:  Ly 1eta  Ly 735  2. a. P(RB  b. p(m)  P(RBR)	LP35 + 35/100 FP3 SM: 35 X45 100 = 152,5 +  SR): 5 X 20 inimal 2 R) = 300 6840 = 5 X 4 20 19	15,75- 15,75- 15,75- 11 15 x 19 FBR 18 684	5 -P 2/2 6 · C = 300 8 6846 , RRB, B	di kelas 2  156,93  RR, RRR  RRR): 5 x 4 x 3 = 60  20 pg  8 6840  ninimal 2R): +300 + 300 + 60 = 960

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	(AnB) -> P(AnB)	= 86 - 12 = 69	
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PCU) = 40 %	-> P(clu) = 5 %		1 271 - 149
P(P): 25%	TO P((IP) = 4 %		1 -51 - 68
P(N) : 35 %	-> p (C   N) = 6 01		1 401 - 171
	A SE	Call D	1 1 - 14
3. P(u/c): P		. 0.05 = 0.39	
	_	1051	1 711 54
		0,05 2 0,020	
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YCN	). P(C N) = 0,35.	7	+
		PC0) = 0,051	4
b. P(NIC):	PCN) .P(CIN)	0.35.0,6 = 0,4	L translad
D. TENTET	R(c)	0,051	<u></u>
P CULE) V P	(NIC) = 0,39 + 0,4		- 11 V*
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