

## LAMPIRAN

**Lampiran 1. Analisis data konsumsi air minum (ml/ekor/minggu)**

Perlakuan	Kelompok				Total	Rata-rata	SD
	1	2	3	4			
P0	402	282	320	328	1332	333	50,1
P1	385	356	321	342	1404	351	27,2
P2	300	300	316	326	1242	311	13,1
P3	265	295	354	323	1237	310	38,1
P4	271	376	303	365	1315	329	50,5
Total	1623	1609	1614	1684	6530		
Rata-rata	324,6	321,8	332,8	336,8		327	
SD	64,6	41,5	18,9	17,4			

$$FK = \frac{(6530)^2}{20} = 2132045$$

$$\begin{aligned} JKT &= (402^2 + 385^2 + \dots + 365^2) - FK \\ &= 2158956 - 2132045 \\ &= 26911 \end{aligned}$$

$$\begin{aligned} JKK &= \frac{(1623^2 + 1609^2 + 1614^2 + 1684^2)}{5} - FK \\ &= 10663862/5 - 2132045 \\ &= 727,4 \end{aligned}$$

$$\begin{aligned} JKP &= \frac{(1332^2 + 1404^2 + 1242^2 + 1237^2 + 1315^2)}{4} - FK \\ &= 8547395/4 - 2132045 \\ &= 4804,5 \end{aligned}$$

$$\begin{aligned} JKG &= JKT - JKK - JKP \\ &= 26911 - 727,4 - 4804,5 \\ &= 21379,1 \end{aligned}$$

$$\begin{array}{lll} DB &= (5 \times 4) - 1 & DBk &= 4-1 \\ &= 19 & &= 3 \end{array} \qquad \begin{array}{ll} DBp &= 5-1 \\ &= 4 \end{array}$$

$$\begin{aligned} DBg &= DB - DBk - DBp \\ &= 19 - 3 - 4 \\ &= 12 \end{aligned}$$

$$\begin{array}{lll}
 \text{KTK} = \text{JKK/DBk} & \text{KTP} = \text{JKP/DBp} & \text{KTG} = \text{JKG / DBk} \\
 = 727,4/3 & = 4804,5/4 & = 211379,1/12 \\
 = 242,47 & = 1201,13 & = 1781,59
 \end{array}$$

$$\begin{array}{ll}
 \text{F hitung} = \text{KTK/ KTG} & \text{F hitung} = \text{KTP/KTG} \\
 = 242,47/1781,59 & = 1201,13 /1781,59 \\
 = 0,14 & = 0,67
 \end{array}$$

SK	db	JK	KT	F hitung	F Table 0,05
Kelompok	3	727,4	242,47	0,14 <sup>tn</sup>	3,49
Perlakuan	4	4804,5	1201,13	0,67 <sup>tn</sup>	3,26
Galat	12	21379,1	1781,59		
Total	19				

Ket: (\*) Berpengaruh nyata, (tn) Berpengaruh tidak nyata

### Lampiran 2. Analisis ragam konsumsi pakan (g/ekor/minggu)

Perlakuan	Kelompok				Total	Rataan	SD
	1	2	3	4			
P0	206,8	142,0	161,1	162,5	672,46	168,1	27,80
P1	240,4	187,7	158,4	157,4	743,84	186,0	13,41
P2	201,3	155,2	182,2	162,4	701,12	175,3	10,71
P3	156,0	152,8	194,0	154,5	675,26	164,3	27,23
P4	167,2	181,8	150,5	182,8	682,31	170,6	25,79
Total	971,68	819,48	846,48	819,58	3456,98		
Rataan	194,34	163,90	169,24	163,92		172,9	
SD	33,66	19,78	18,14	11,09			

$$\text{FK} = \frac{(3456,98)^2}{20} = 597535,54$$

$$\begin{aligned}
 \text{JKT} &= (206,8^2 + 240,4^2 + \dots + 182,8^2) - \text{FK} \\
 &= 608621,06 - 597535,54 \\
 &= 11085,52
 \end{aligned}$$

$$\begin{aligned}
 \text{JKK} &= \frac{(971,68^2 + 819,48^2 + 846,25^2 + 819,58^2)}{5} - \text{FK} \\
 &= 3003559,93/5 - 597535,54 \\
 &= 3176,45
 \end{aligned}$$

$$\text{JKP} = \frac{(672,46^2 + 743,84^2 + 701,12^2 + 657,26^2 + 682,31^2)}{4} - \text{FK}$$

$$= 1952193,35/4 - 597535,54$$

$$= 1116,29$$

$$\text{JKG} = \text{JKT} - \text{JKK} - \text{JKP}$$

$$= 11085,52 - 3176,45 - 1116,29$$

$$= 6792,79$$

$$\text{DB} = (5 \times 4) - 1 \qquad \text{DBk} = 4-1 \qquad \text{DBp} = 5-1$$

$$= 19 \qquad \qquad \qquad = 3 \qquad \qquad \qquad = 4$$

$$\text{DBg} = \text{DB} - \text{DBk} - \text{DBp}$$

$$= 19 - 3 - 4$$

$$= 12$$

$$\text{KTK} = \text{JKK}/\text{DBk} \qquad \text{KTP} = \text{JKP}/\text{DBp} \qquad \text{KTG} = \text{JKG} / \text{DBk}$$

$$= 3176,45/3 \qquad \qquad \qquad = 1116,29/4 \qquad \qquad \qquad = 6792,79/12$$

$$= 1058,82 \qquad \qquad \qquad = 279,07 \qquad \qquad \qquad = 566,07$$

$$\text{F hitung} = \text{KTK} / \text{KTG}$$

$$= 1058,82/566,07$$

$$= 1,87$$

$$\text{F hitung} = \text{KTP} / \text{KTG}$$

$$= 279,07/566,07$$

$$= 0,49$$

SK	db	JK	KT	F hitung	F Table 0,05
Kelompok	3	3176,45	1058,82	1,87 <sup>tn</sup>	3,49
Perlakuan	4	1116,29	279,07	0,49 <sup>tn</sup>	3,26
Galat	12	6792,79	566,07		
Total	19				

Ket: (\*) Berpengaruh nyata, (tn) berpengaruh tidak nyata

### Lampiran 3. Analisis ragam berat telur (gram)

Perlakuan	Kelompok				Jumlah	Rata-rata	SD
	1	2	3	4			
P0	10,48	10,35	9,90	10,07	40,80	10,20	0,26
P1	9,89	10,29	10,34	10,32	40,84	10,21	0,21
P2	10,21	10,30	10,11	10,48	41,09	10,27	0,16
P3	10,39	10,48	10,09	10,63	40,92	10,48	0,31
P4	9,95	10,48	10,61	9,85	40,90	10,22	0,38
Jumlah	50,92	52,23	51,05	51,36	205,55		
Rata-rata	10,18	10,45	10,21	10,27		10,28	0,27
SD	0,26	0,22	0,27	0,31			

$$FK = (205)^2/20 = 2112,54$$

$$JKT = (10,48^2 + 9,89^2 + \dots + 9,85^2) - FK$$

$$= 1,36$$

$$JKK = ((50,92)^2 + (52,23)^2 + (51,05)^2 + (51,36)^2)/5 - FK$$

$$= 0,21$$

$$JKP = ((40,80)^2 + (40,84)^2 + (41,09)^2 + (41,92)^2 + (40,90)^2)/4 - FK$$

$$= 0,22$$

$$JKG = JKT - JKK - JKP$$

$$= 1,36 - 0,21 - 0,22$$

$$= 0,94$$

$$DB = (5 \times 4) - 1$$

$$= 19$$

$$DBk = 4 - 1$$

$$= 3$$

$$DBp = 5 - 1$$

$$= 4$$

$$DBg = DB - DBk - DBp$$

$$= 19 - 3 - 4$$

$$= 12$$

$$KTK = JKK/DBk$$

$$= 0,21/3$$

$$= 0,07$$

$$KTP = JKP/DBp$$

$$= 0,22/4$$

$$= 0,054$$

$$KTG = JKG/DBg$$

$$= 0,94/12$$

$$= 0,08$$

$$F \text{ hitung} = KTK/KTG$$

$$= 0,07/0,08$$

$$= 0,89$$

$$F \text{ hitung} = KTP/KTG$$

$$= 0,05/0,08$$

$$= 0,70$$

#### Lampiran 4. Analisis ragam tebal kerabang telur (mm)

Perlakuan	Kelompok				Jumlah	Rata-rata	SD
	1	2	3	4			
P0	0,25	0,23	0,25	0,23	0,95	0,24	0,01
P1	0,25	0,26	0,21	0,20	0,92	0,23	0,02
P2	0,21	0,22	0,22	0,23	0,88	0,22	0,01
P3	0,21	0,21	0,20	0,20	0,82	0,21	0,01
P4	0,20	0,21	0,21	0,21	0,83	0,21	0,01
Jumlah	1,11	1,13	1,09	1,08	4,41		
Rata-rata	0,22	0,23	0,22	0,22		0,22	0,01
SD	0,02	0,02	0,02	0,01			

$$FK = \frac{(4,41)^2}{20} = 0,9715$$

$$\begin{aligned} JKT &= (0,25^2 + 0,25^2 + \dots + 0,21^2) - FK \\ &= 0,978 - 0,9715 \\ &= 0,0065 \end{aligned}$$

$$\begin{aligned} JKK &= \frac{(1,11^2 + 1,13^2 + 1,09^2 + 1,08^2)}{5} - FK \\ &= 4,87/5 - 0,9715 \\ &= 0,00033 \end{aligned}$$

$$\begin{aligned} JKP &= \frac{(0,95^2 + 0,92^2 + 0,88^2 + 0,82^2 + 0,83^2)}{4} - FK \\ &= 3,8983/4 - 0,9715 \\ &= 0,000301 \end{aligned}$$

$$\begin{aligned} JKG &= JKT - JKK - JKP \\ &= 0,0065 - 0,00033 - 0,000301 \\ &= 0,00312 \end{aligned}$$

$$\begin{array}{lll} DB &= (5 \times 4) - 1 & DBk &= 4-1 \\ &= 19 & &= 3 \\ & & & DBp &= 5-1 \\ & & & &= 4 \end{array}$$

$$\begin{aligned} DBg &= DB - DBk - DBp \\ &= 19 - 3 - 4 \\ &= 12 \end{aligned}$$

$$\begin{array}{lll} KTK &= JKK/DBk & KTP &= JKP/DBp & KTG &= JKG / DBk \\ &= 0,00033/3 & &= 0,000301/4 & &= 0,00312/12 \\ &= 0,00011 & &= 0,00075 & &= 0,00026 \end{array}$$

$$\begin{aligned} F \text{ hitung} &= KTK/ KTG \\ &= 0,00011/0,00026 \\ &= 0,425 \end{aligned}$$

$$\begin{aligned} F \text{ hitung} &= KTP/KTG \\ &= 0,000301/0,00026 \\ &= 2,8962 \end{aligned}$$

SK	db	JK	KT	F hitung	F Table 0,05
Kelompok	3	0,00033	0,00011	0,415 <sup>in</sup>	3,49
Perlakuan	4	0,00030	0,00075	2,896 <sup>in</sup>	3,26
Galat	12	0,00312	0,00026		
Total	19				

Ket: (tn) Berpengaruh tidak nyata

**Lampiran 5. Analisis ragam warna kuning telur**

Perlakuan	Kelompok				Jumlah	Rata-rata	SD
	1	2	3	4			
P0	6,4	6,6	6,5	6,5	26,01	6,5	0,1
P1	6,6	7,8	7,1	7,1	28,64	7,2	0,5
P2	7,9	7,9	7,6	7,3	30,64	7,3	0,3
P3	7,9	8,1	7,8	7,9	31,64	7,9	0,2
P4	8,3	7,9	8,0	8,0	32,13	8,0	0,2
Jumlah	37,02	38,27	37,01	36,76	149,06		
Rata-rata	7,40	7,65	7,40	7,35		7,5	0,2
SD	0,84	0,59	0,60	0,61			

$$FK = \frac{(149,06)^2}{20} = 1110,05$$

$$\begin{aligned} JKT &= (6,4^2 + 6,6^2 + \dots + 8,0^2) - FK \\ &= 1117,44 - 1110,05 \\ &= 7,39 \end{aligned}$$

$$\begin{aligned} JKK &= \frac{(37,02^2 + 38,27^2 + 37,01^2 + 36,76^2)}{5} - FK \\ &= 5551/5 - 1110,05 \\ &= 0,28 \end{aligned}$$

$$\begin{aligned} JKP &= \frac{(26,01^2 + 28,64^2 + 30,64^2 + 31,64^2 + 32,13^2)}{4} - FK \\ &= 4465,44/4 - 1110,05 \\ &= 6,31 \end{aligned}$$

$$\begin{aligned} JKG &= JKT - JKK - JKP \\ &= 7,39 - 0,28 - 6,31 \\ &= 0,80 \end{aligned}$$

$$\begin{aligned} DB &= (5 \times 4) - 1 \\ &= 19 \end{aligned}$$

$$\begin{aligned} DBk &= 4-1 \\ &= 3 \end{aligned}$$

$$\begin{aligned} DBp &= 5-1 \\ &= 4 \end{aligned}$$

$$\begin{aligned} DBg &= DB - DBk - DBp \\ &= 19 - 3 - 4 \\ &= 12 \end{aligned}$$

$$\begin{aligned} KTK &= JKK/DBk \\ &= 0,28/3 \\ &= 0,09 \end{aligned}$$

$$\begin{aligned} KTP &= JKP/DBp \\ &= 6,31/4 \\ &= 1,577 \end{aligned}$$

$$\begin{aligned} KTG &= JKG / DBk \\ &= 0,8/12 \\ &= 0,07 \end{aligned}$$

$$\begin{aligned}
 F \text{ hitung} &= \text{KTK} / \text{KTG} \\
 &= 0,09 / 0,07 \\
 &= 1,37
 \end{aligned}$$

$$\begin{aligned}
 F \text{ hitung} &= \text{KTP} / \text{KTG} \\
 &= 1,577 / 0,07 \\
 &= 23,57
 \end{aligned}$$

SK	Db	JK	KT	F hitung	F Table 0,05
Kelompok	3	0,28	0,09	1,37 <sup>tn</sup>	3,49
Perlakuan	4	6,28	1,58	23,57*	3,26
Galat	12	0,80	0,07		
Total	19				

Ket: (\*) Berpengaruh nyata, (tn) berpengaruh tidak nyata

### 1. Penentuan Kesalahan Baku

$$S_x = \frac{\sqrt{\text{KTG}}}{r} = \frac{\sqrt{0,07}}{4} = 0,064$$

Tabel SSR dan LSR

Nilai P		2	3	4	5
SSR	0,05	3,08	3,23	3,31	3,37
LSR	0,05	0,20	0,21	0,21	0,22

$$\text{LSR} = \text{SSR} \times S_x$$

### 2. Perbandingan Nilai Beda Antar Perlakuan

Perlakuan	Rata-rata	NILAI BEDA					NOTASI
		P4	P3	P2	P1	P0	
P4	8,0		0,12 <sup>tn</sup>	0,37*	0,87*	1,53*	a
P3	7,9			0,25*	0,75*	1,41*	a
P2	7,7				0,50*	1,16*	b
P1	7,2					0,66*	c
P0	6,5						d

Ket: (\*) Berbeda nyata, (tn) berbeda tidak nyata

**Lampiran 6. Analisis ragam indeks kuning telur**

Perlakuan	Kelompok				Jumlah	Rata-rata	SD
	1	2	3	4			
P0	0,401	0,410	0,413	0,414	1,64	0,410	0,006
P1	0,411	0,408	0,412	0,415	1,65	0,411	0,003
P2	0,413	0,405	0,411	0,409	1,64	0,409	0,004
P3	0,403	0,415	0,400	0,409	1,63	0,407	0,007
P4	0,408	0,405	0,407	0,400	1,62	0,405	0,004
Jumlah	2,04	2,04	2,04	2,05	8,17		
Rata-rata	0,407	0,409	0,409	0,409		0,408	0,005
SD	0,005	0,004	0,005	0,006			

$$FK = \frac{(8,17)^2}{20} = 3,337445$$

$$\begin{aligned} JKT &= (0,401^2 + 0,411^2 + \dots + 0,400^2) - FK \\ &= 3,33707 - 3,337445 \\ &= 0,0005 \end{aligned}$$

$$\begin{aligned} JKK &= \frac{(2,04^2 + 2,04^2 + 2,04^2 + 2,05^2)}{5} - FK \\ &= 13,35/5 - 3,337445 \\ &= 0,00152 \end{aligned}$$

$$\begin{aligned} JKP &= \frac{(1,81^2 + 1,80^2 + 1,88^2 + 1,84^2 + 1,87^2)}{4} - FK \\ &= 4,22726 - 4,22616 \\ &= 0,00109 \end{aligned}$$

$$\begin{aligned} JKG &= JKT - JKK - JKP \\ &= 0,00427 - 0,00152 - 0,00109 \\ &= 0,00165 \end{aligned}$$

$$\begin{aligned} DB &= (5 \times 4) - 1 \\ &= 19 \end{aligned}$$

$$\begin{aligned} DBk &= 4 - 1 \\ &= 3 \end{aligned}$$

$$\begin{aligned} DBp &= 5 - 1 \\ &= 4 \end{aligned}$$

$$\begin{aligned} DBg &= DB - DBk - DBp \\ &= 19 - 3 - 4 \\ &= 12 \end{aligned}$$

$$\begin{aligned} KTK &= JKK/DBk \\ &= 0,00152/3 \\ &= 0,000508 \end{aligned}$$

$$\begin{aligned} KTP &= JKP/DBp \\ &= 0,00109/4 \\ &= 0,000274 \end{aligned}$$

$$\begin{aligned} KTG &= JKG/DBk \\ &= 0,00165/12 \\ &= 0,000138 \end{aligned}$$



$$\begin{aligned}
 F \text{ hitung} &= \text{KTK} / \text{KTG} \\
 &= 0,000508 / 0,000138 \\
 &= 3,69
 \end{aligned}$$

$$\begin{aligned}
 F \text{ hitung} &= \text{KTP} / \text{KTG} \\
 &= 0,000274 / 0,000138 \\
 &= 1,99
 \end{aligned}$$

SK	Db	JK	KT	F hitung	F Table 0,05
Kelompok	3	0,00152	0,000508	3,69*	3,49
Perlakuan	4	0,00109	0,000274	1,99 <sup>tn</sup>	3,26
Galat	12	0,00165	0,000138		
Total	19				

Ket: (\*) Berpengaruh nyata, (tn) berpengaruh tidak nyata

#### Lampiran 7. Analisis ragam indeks putih telur

Perlakuan	Kelompok				Jumlah	Rata-rata	SD
	1	2	3	4			
P0	0,095	0,090	0,093	0,097	0,375	0,094	0,003
P1	0,094	0,097	0,093	0,094	0,378	0,094	0,002
P2	0,094	0,093	0,093	0,094	0,375	0,094	0,001
P3	0,094	0,093	0,092	0,093	0,372	0,093	0,001
P4	0,091	0,093	0,091	0,091	0,376	0,092	0,001
Jumlah	0,468	0,466	0,463	0,469	1,866		
Rata-rata	0,094	0,093	0,093	0,094		0,093	0,002
SD	0,001	0,002	0,001	0,002			

$$\text{FK} = \frac{(1,866)^2}{20} = 0,174025$$

$$\begin{aligned}
 \text{JKT} &= (0,095^2 + 0,094^2 + \dots + 0,091^2) - \text{FK} \\
 &= 0,174082 - 0,174025 \\
 &= 0,000058
 \end{aligned}$$

$$\begin{aligned}
 \text{JKK} &= \frac{(0,468^2 + 0,466^2 + 0,463^2 + 0,469^2)}{5} - \text{FK} \\
 &= 0,8702/5 - 0,174025 \\
 &= 0,17404
 \end{aligned}$$

$$\begin{aligned}
 \text{JKP} &= \frac{(0,375^2 + 0,378^2 + 0,375^2 + 0,372^2 + 0,367^2)}{4} - \text{FK} \\
 &= 0,692/4 - 0,174025 \\
 &= 0,000016
 \end{aligned}$$

$$\begin{aligned} \text{JKG} &= \text{JKT} - \text{JKK} - \text{JKP} \\ &= 0,000058 - 0,000005 - 0,000016 \\ &= 0,000036 \end{aligned}$$

$$\begin{aligned} \text{DB} &= (5 \times 4) - 1 & \text{DBk} &= 4-1 & \text{DBp} &= 5-1 \\ &= 19 & &= 3 & &= 4 \end{aligned}$$

$$\begin{aligned} \text{DBg} &= \text{DB} - \text{DBk} - \text{DBp} \\ &= 19 - 3 - 4 \\ &= 12 \end{aligned}$$

$$\begin{aligned} \text{KTK} &= \text{JKK}/\text{DBk} & \text{KTP} &= \text{JKP}/\text{DBp} & \text{KTG} &= \text{JKG} / \text{DBk} \\ &= 0,00005/3 & &= 0,000016/4 & &= 0,000036/12 \\ &= 0,0000017 & &= 0,0000041 & &= 0,000003 \end{aligned}$$

$$\begin{aligned} \text{F hitung} &= \text{KTK}/\text{KTG} \\ &= 0,0000017/0,000003 \\ &= 0,56 \end{aligned}$$

$$\begin{aligned} \text{F hitung} &= \text{KTP}/\text{KTG} \\ &= 0,0000041/0,000003 \\ &= 1,35 \end{aligned}$$

SK	Db	JK	KT	F hitung	F Table 0,05
Kelompok	3	0,00005	0,0000017	0,56 <sup>tn</sup>	3,49
Perlakuan	4	0,00016	0,0000041	1,35 <sup>tn</sup>	3,26
Galat	12	0,00036	0,0000030		
Total	19				

Ket: (\*) Berpengaruh nyata, (tn) berpengaruh tidak nyata

### Lampiran 8. Analisis ragam haugh unit telur

Perlakuan	Kelompok				Jumlah	Rata-rata	SD
	1	2	3	4			
P0	84,37	84,76	85,66	85,67	340,06	85,02	0,75
P1	85,70	85,59	85,45	86,02	342,76	85,69	0,24
P2	88,08	86,37	86,70	88,16	349,32	87,33	0,92
P3	88,10	86,79	86,59	87,96	349,42	87,36	0,79
P4	88,85	88,04	87,84	88,11	352,84	88,28	0,44
Jumlah	435,11	431,12	432,24	435,93	1734,40		
Rata-rata	87,02	86,22	86,45	87,19		86,72	0,63
SD	1,90	1,77	0,95	1,23			

$$\text{FK} = \frac{(1734,40)^2}{20} = 150403,699$$

$$\begin{aligned} \text{JKT} &= (88,37^2 + 85,70^2 + \dots + 88,11^2) - \text{FK} \\ &= 150438,41 - 150403,699 \\ &= 34,71 \end{aligned}$$

$$\begin{aligned} \text{JKK} &= \frac{(435,11^2 + 431,12^2 + 423,24^2 + 435,40^2)}{5} - \text{FK} \\ &= 581645,13/5 - 150403,699 \\ &= 3,12646 \end{aligned}$$

$$\begin{aligned} \text{JKP} &= \frac{(340,06^2 + 342,76^2 + 349,32^2 + 349,42^2 + 352,84^2)}{4} - \text{FK} \\ &= 6011726/4 - 150403,699 \\ &= 27,831 \end{aligned}$$

$$\begin{aligned} \text{JKG} &= \text{JKT} - \text{JKK} - \text{JKP} \\ &= 34,71 - 3,12646 - 27,831 \\ &= 3,76 \end{aligned}$$

$$\begin{array}{lll} \text{DB} &= (5 \times 4) - 1 & \text{DBk} = 4-1 \\ &= 19 & = 3 \end{array} \quad \text{DBp} = 5-1 = 4$$

$$\begin{aligned} \text{DBg} &= \text{DB} - \text{DBk} - \text{DBp} \\ &= 19 - 3 - 4 \\ &= 12 \end{aligned}$$

$$\begin{array}{lll} \text{KTK} &= \text{JKK}/\text{DBk} & \text{KTP} = \text{JKP}/\text{DBp} & \text{KTG} = \text{JKG} / \text{DBk} \\ &= 3,12646/3 & = 27,813/4 & = 3,76/12 \\ &= 1,042 & = 6,957 & = 0,313 \end{array}$$

$$\begin{aligned} \text{F hitung} &= \text{KTK} / \text{KTG} \\ &= 1,049/0,313 \\ &= 3,33 \end{aligned}$$

$$\begin{aligned} \text{F hitung} &= \text{KTP}/\text{KTG} \\ &= 6,957/0,313 \\ &= 22,23 \end{aligned}$$

SK	Db	JK	KT	F hitung	F Table 0,05
Kelompok	3	3,12646	1,042	3,33 <sup>tn</sup>	3,49
Perlakuan	4	27,8285	6,957	22,23*	3,26
Galat	12	3,76	0,313		
Total	19				

Ket: (\*) Berpengaruh nyata, (tn) berpengaruh tidak nyata

1. Penentuan Kesalahan Baku

$$S_x = \frac{\sqrt{KTG}}{r} = \frac{\sqrt{0,313}}{4} = 0,14$$

Tabel SSR dan LSR

Nilai P		2	3	4	5
SSR	0,05	3,08	3,23	3,31	3,37
LSR	0,05	0,45	0,45	0,46	0,47

$$LSR = SSR \times S_x$$

2. Perbandingan Nilai Beda Antar Perlakuan

Perlakuan	Rata-rata	NILAI BEDA					NOTASI
		P4	P3	P2	P1	P0	
P4	88,21		0,86*	0,88*	2,52*	3,20*	a
P3	87,35			0,03 <sup>tn</sup>	1,66*	2,34*	b
P2	87,33				1,64*	2,31*	b
P1	85,69					0,67*	c
P0	85,02						d

Ket: (\*) Berbeda nyata, (<sup>tn</sup>) berbeda tidak nyata