

LAMPIRAN

Lampiran 1 Kadar air

Pasar	Ulangan			Total(%)	Rerata(%)	sd
	1(%)	2(%)	3(%)			
Sawojajar	61,448	62,817	61,054	185,32	61,77	0,93
Blimbing	73,281	72,240	72,417	217,94	72,65	0,56
Dinoyo	58,909	57,972	57,697	174,58	58,19	0,64
Gadang	67,503	66,972	67,298	201,77	67,26	0,27
Besar	63,266	62,601	62,418	188,29	62,76	0,45

ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	372,566	4	93,141	252,243	0,000
Within Groups	3,693	10	0,369		
Total	376,258	14			

Beda Nyata Terkecil (BNT)

Pasar	N	Subset for alpha = 0,05			
		1	2	3	4
3	3	58,1933			
1	3		61,7733		
5	3		62,7633		
4	3			67,2567	
2	3				72,6467
Sig.		1,000	0,074	1,000	1,000

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 3,000.

### Lampiran 2 Kadar Abu

Pasar	Ulangan			Total (%)	Rerata(%)	sd
	1(%)	2(%)	3(%)			
Sawojajar	1,547	1,575	1,602	4,72	1,57	0,03
Blimbing	1,228	1,26	1,286	3,77	1,26	0,03
Dinoyo	3,051	3,174	3,017	9,24	3,08	0,08
Gadang	3,781	3,168	3,38	10,14	3,38	0,35
Besar	2,184	2,108	2,148	6,44	2,15	0,04

### ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	10,207	4	2,552	98,782	0,000
Within Groups	0,258	10	0,026		
Total	10,466	14			

### Beda Nyata Terkecil (BNT)

Pasar	N	Subset for alpha = 0,05				
		1	2	3	4	5
2	3	1,2600				
1	3		1,5767			
5	3			2,1467		
3	3				3,0800	
4	3					3,3800
Sig.		1,000	1,000	1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 3,000.

**Lampiran 3 Kadar lemak**

Pasar	Ulangan			Total (%)	Rerata(%)	sd
	1(%)	2(%)	3(%)			
Sawojajar	1,540	1,432	1,465	4,44	1,48	0,06
Blimbing	1,084	1,130	1,232	3,45	1,15	0,08
Dinoyo	0,705	0,983	0,952	2,64	0,88	0,15
Gadang	0,205	0,382	0,429	1,02	0,34	0,12
Besar	0,153	0,291	0,338	0,78	0,26	0,10

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3,270	4	0,817	75,922	0,000
Within Groups	0,108	10	0,011		
Total	3,377	14			

**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05			
		1	2	3	4
5	3	0,2600			
4	3	0,3400			
3	3		0,8800		
2	3			1,1467	
1	3				1,4800
Sig.		0,367	1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 3,000.

**Lampiran 4 Kadar Protein**

Pasar	Ulangan			Total(%)	Rerata(%)	sd
	1(%)	2(%)	3(%)			
Sawojajar	8,898	8,870	9,233	27,00	9,00	0,20
Blimbing	16,282	15,394	14,572	46,25	15,42	0,86
Dinoyo	15,014	14,166	13,142	42,32	14,11	0,94
Gadang	13,453	13,773	13,649	40,88	13,63	0,16
Besar	8,912	8,551	8,141	25,60	8,53	0,39

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	118,951	4	29,738	81,557	0,000
Within Groups	3,646	10	0,365		
Total	122,597	14			

**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05		
		1	2	3
5	3	8,5333		
1	3	9,0000		
4	3		13,6233	
3	3		14,1067	
2	3			15,41337
Sig.		0,366	0,350	1,000

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 3,000.

**Lampiran 5 Kadar karbohidrat**

Pasar	Ulangan			Total(%)	Rerata(%)	sd
	1(%)	2(%)	3(%)			
Sawojajar	23,973	23,222	22,874	77,07	23,36	0,56
Blimbing	8,360	7,950	8,373	24,68	8,23	0,24
Dinoyo	16,695	16,270	16,204	49,38	16,39	0,27
Gadang	16,433	16,205	16,745	49,38	16,46	0,27
Besar	24,205	23,338	23,791	71,33	23,78	0,43

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	485,699	4	121,425	855,586	0,000
Within Groups	1,419	10	0,142		
Total	487,118	14			

**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05		
		1	2	3
2	3	8,2267		
3	3		16,3900	
4	3		16,4633	
1	3			23,3533
5	3			23,7800
Sig.		1,000	0,816	0,196

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 3,000.

**Lampiran 6 Total Plate Count (TPC)**

Pasar	Ulangan (log cfu/g)			Total(log cfu/g)	Rerata(log cfu/g)	sd
	1	2	3			
Sawojajar	6,66	7,06	6,76	20,48	6,83	0,21
Blimbing	7,32	7,18	7,02	21,52	7,17	0,15
Dinoyo	7,01	7,04	7,04	21,09	7,03	0,02
Gadang	7,12	7	6,76	20,88	6,96	0,18
Besar	6,88	7	7,16	21,04	7,01	0,14

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	0,188	4	0,047	1,970	0,175
Within Groups	0,239	10	0,024		
Total	0,427	14			

**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05	
		1	2
1	3	6,83	
4	3	6,96	6,96
5	3	7,01	7,01
3	3	7,03	7,03
2	3		7,17
Sig.		0,164	0,146

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 3,000.

## Lampiran 7

## FORMULIR ORGANOLEPTIK

Nama panelis :

Umur :

Jenis kelamin :

Tlp/HP :

Peminatan :

Instruksi

1. Cicipilah sampel satu persatu.
2. Pada kolom kode sampel berikan penilaian anda dengan cara memasukan nomor (lihat keterangan yang ada di bawah tabel) berdasarkan tingkat kesukaan.
3. Netralkan indera pengecap anda dengan air putih setelah selesai mencicipi satu sampel.
4. Jangan membandingkan tingkat kesukaan antar sampel.
5. Setelah selesai berikan komentar anda dalam ruang yang telah disediakan.

Indikator	Kode Sampel				
	P1	P2	P3	P4	P5
Warna					
Bau					
Rasa					
Tekstur					
Keterangan :					
– Sangat Suka	: 5		Tidak Suka	: 2	
– Suka	: 4		Sangat Tidak Suka	: 1	
– Agak Suka	: 3				
Komentar :					

Terima Kasih

**Lampiran 8 Warna**

Panelis	Pasar				
	Sawojajar	Belimbing	Dinoyo	Gadang	Besar
1	3	2	3	3	2
2	3	3	5	4	3
3	4	2	4	3	3
4	4	3	5	4	2
5	2	2	4	3	3
6	3	3	4	3	2
7	3	4	5	1	2
8	3	2	4	2	3
9	2	3	2	4	4
10	4	3	4	4	4
11	3	4	4	3	3
12	1	2	3	3	3
13	4	2	3	4	2
14	3	3	4	3	2
15	3	2	4	3	1
16	3	3	5	5	3
17	2	2	4	2	2
18	3	3	4	3	3
19	3	2	4	4	2
20	3	3	4	4	3
Total	59	53	79	65	52
Rerata	2,9	2,6	3,9	3,2	2,6
sd	0,2	0,1	0,2	0,4	0,1

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	24,360	4	6,090	10,150	0,000
Within Groups	57,000	95	0,600		
Total	81,360	99			





**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05		
		1	2	3
5	20	2,6000		
2	20	2,6500		
1	20	2,9500	2,9500	
4	20		3,2500	
3	20			3,9500
Sig.		0,182	0,224	1,000

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 20,000.



**Lampiran 9 Bau**

Panelis	Pasar				
	Sawojajar	Belimbing	Dinoyo	Gadang	Besar
1	2	1	3	3	2
2	3	2	3	4	2
3	4	3	3	2	2
4	4	2	2	3	2
5	3	3	2	4	3
6	4	1	4	4	3
7	3	1	4	1	5
8	3	2	3	4	3
9	3	2	2	3	3
10	2	1	3	3	2
11	5	2	5	5	2
12	3	1	3	5	3
13	3	3	3	3	2
14	4	2	4	4	2
15	4	1	3	2	2
16	3	2	5	3	2
17	4	2	3	2	2
18	3	2	3	3	3
19	2	2	4	3	2
20	3	3	3	3	2
Total	65	38	65	64	49
Rerata	3,2	1,9	3,2	3,2	2,4
sd	0,2	0,2	0,3	0,6	0,2

**ANOVA**

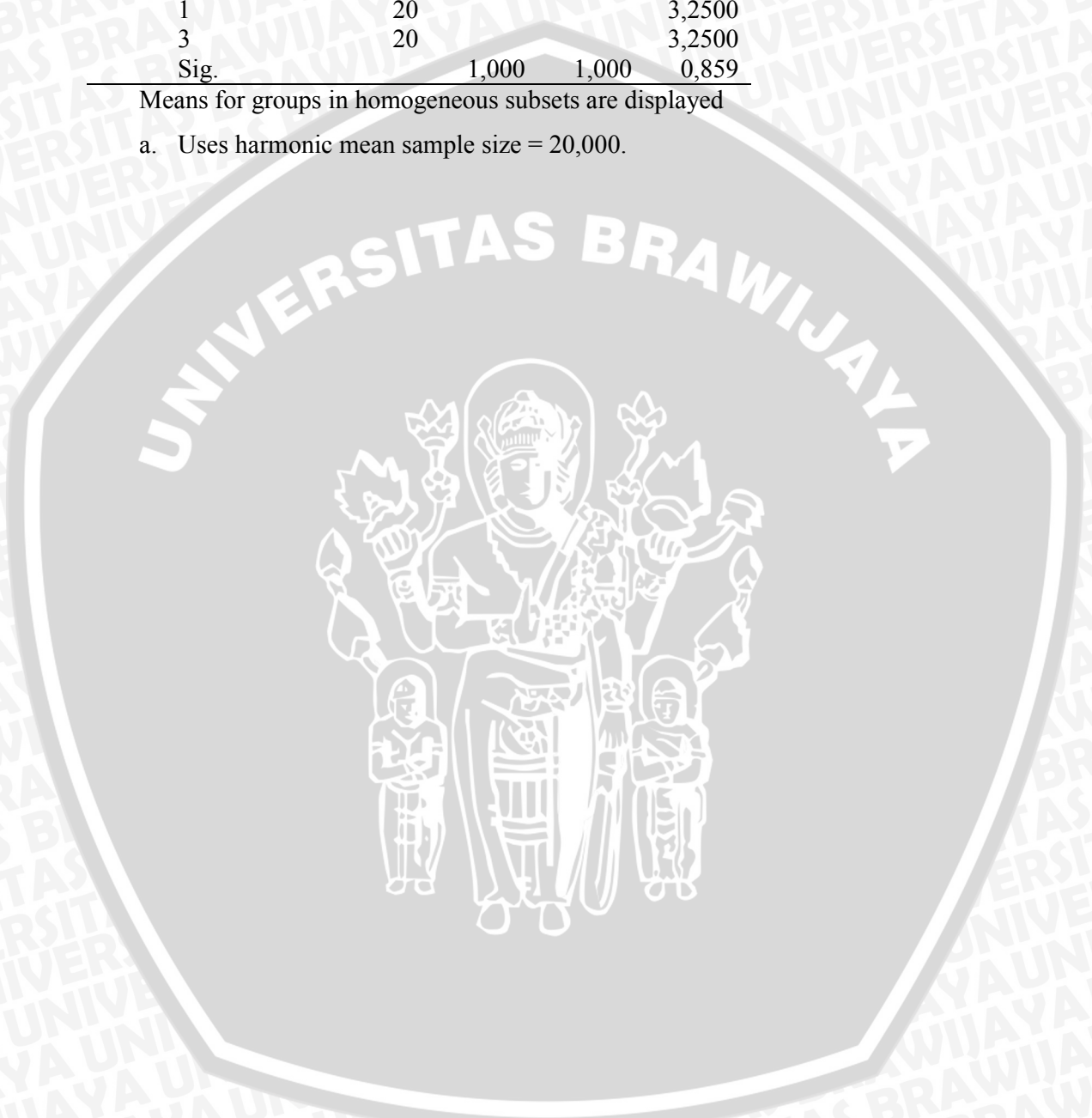
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	29,940	4	7,485	10,864	0,000
Within Groups	65,450	95	0,689		
Total	95,390	99			

**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05		
		1	2	3
2	20	1,9000		
5	20		2,4500	
4	20			3,2000
1	20			3,2500
3	20			3,2500
Sig.		1,000	1,000	0,859

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 20,000.



## Lampiran 10 Rasa

Panelis	Pasar				
	Sawojajar	Belimbing	Dinoyo	Gadang	Besar
1	2	2	4	3	3
2	4	1	4	4	2
3	5	1	2	1	1
4	5	2	4	3	2
5	4	2	3	3	3
6	3	2	5	4	2
7	4	1	3	4	2
8	4	1	3	3	1
9	3	2	1	3	4
10	3	1	4	3	1
11	4	2	5	5	2
12	3	1	3	3	1
13	4	2	3	3	2
14	4	2	4	4	2
15	4	1	3	2	1
16	4	2	4	3	2
17	4	1	3	4	1
18	3	2	3	3	3
19	3	1	4	4	1
20	3	2	3	3	2
Total	73	61	68	65	38
Rerata	3,6	1,5	3,4	3,2	1,9
sd	0,3	0,1	0,5	0,4	0,4

## ANOVA

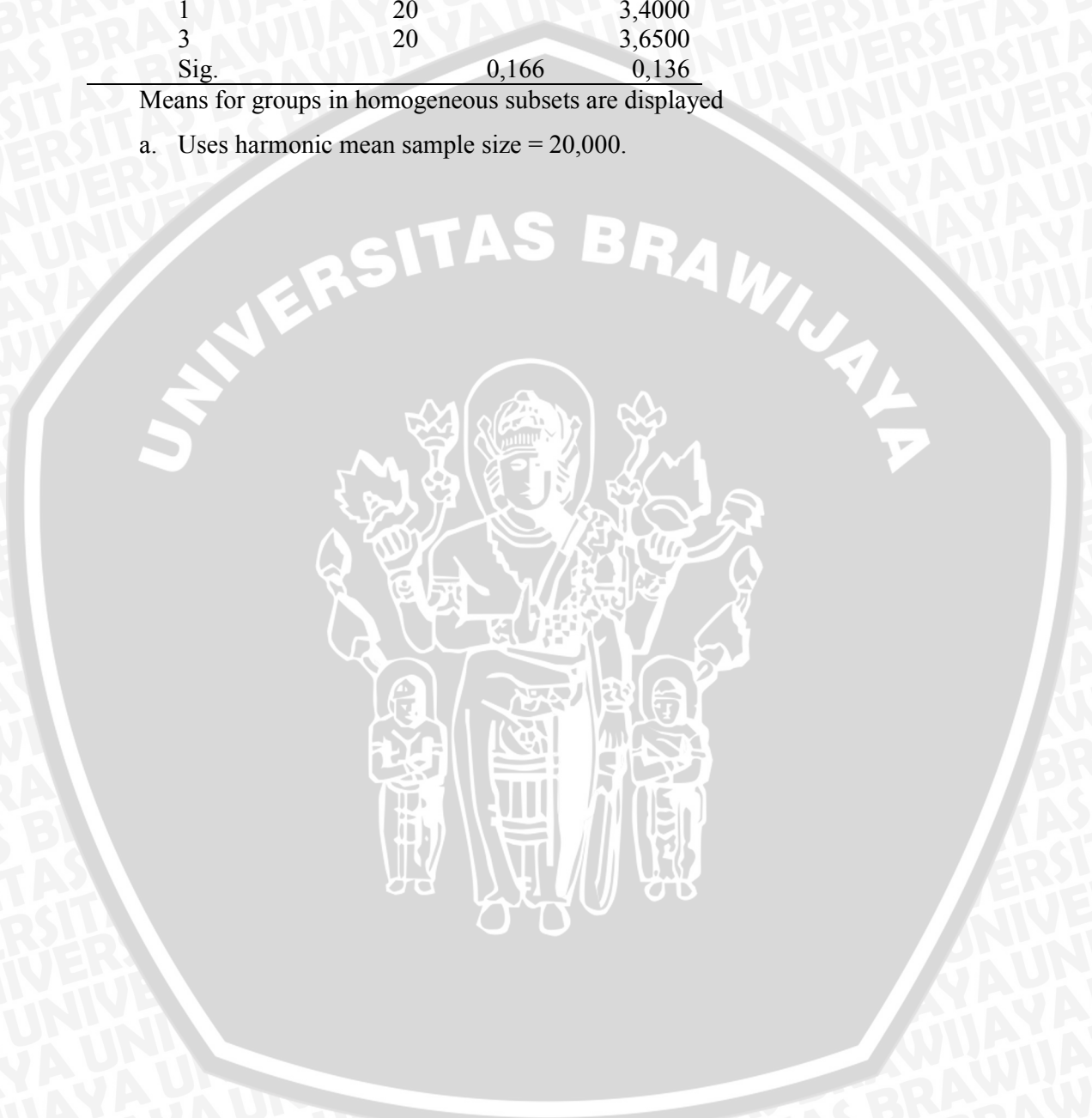
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	72,900	4	18,225	28,020	0,000
Within Groups	50,850	95	0,630		
Total	132,750	99			

**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05	
		1	2
2	20	1,5500	
5	20	1,9000	
4	20		3,2500
1	20		3,4000
3	20		3,6500
Sig.		0,166	0,136

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 20,000.



**Lampiran 11 Tekstur**

Panelis	Pasar				
	Sawojajar	Belimbing	Dinoyo	Gadang	Besar
1	2	2	4	3	3
2	4	1	3	4	2
3	3	3	2	2	1
4	4	3	5	4	3
5	3	3	4	4	3
6	3	2	4	4	3
7	4	1	3	4	2
8	2	1	2	3	1
9	3	2	3	3	2
10	4	2	2	2	1
11	3	3	5	3	2
12	3	1	2	3	1
13	4	2	3	3	2
14	3	2	4	3	3
15	4	1	3	2	1
16	3	2	3	2	1
17	3	2	4	2	4
18	3	3	3	3	3
19	2	1	3	3	1
20	4	2	2	3	2
Total	64	39	64	60	41
Rerata	3,2	1,9	3,2	3,0	1,9
sd	0,2	0,2	0,4	0,2	0,4

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	31,460	4	7,865	11,620	0,000
Within Groups	64,300	95	0,677		
Total	95,760	99			



**Beda Nyata Terkecil (BNT)**

Pasar	N	Subset for alpha = 0,05	
		1	2
2	20	1,9500	
5	20	2,0500	
4	20		3,0000
1	20		3,2000
3	20		3,2000
Sig.		0,702	0,474

Means for groups in homogeneous subsets are displayed

a. Uses harmonic mean sample size = 20,000.

