

## LAMPIRAN

### A. Hasil Analisis Univariat

#### 1. Umur

##### a. Pulau Jawa

###### Statistics

Umur (Tahun)

N	Valid	5394
	Missing	0
Mean		49.04
Median		49.00
Mode		45
Std. Deviation		2.837
Minimum		45
Maximum		54

###### Umur (Tahun)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	45	714	13.2	13.2	13.2
	46	594	11.0	11.0	24.2
	47	660	12.2	12.2	36.5
	48	500	9.3	9.3	45.8
	49	490	9.1	9.1	54.8
	50	691	12.8	12.8	67.6
	51	476	8.8	8.8	76.5
	52	438	8.1	8.1	84.6
	53	423	7.8	7.8	92.4
	54	408	7.6	7.6	100.0
	Total	5394	100.0	100.0	

##### b. Pulau Bali

###### Statistics

Umur (Tahun)

N	Valid	114
	Missing	0
Mean		49.16
Median		49.00
Mode		45

Std. Deviation	3.027
Minimum	45
Maximum	54

**Umur (Tahun)**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 45	17	14.9	14.9	14.9
46	14	12.3	12.3	27.2
47	8	7.0	7.0	34.2
48	12	10.5	10.5	44.7
49	13	11.4	11.4	56.1
50	10	8.8	8.8	64.9
51	9	7.9	7.9	72.8
52	9	7.9	7.9	80.7
53	9	7.9	7.9	88.6
54	13	11.4	11.4	100.0
Total	114	100.0	100.0	

**2. Status Gizi**

**a. Pulau Jawa**

**Statistics**

BMI (IMT)

N	Valid	5394
	Missing	0
Mean		23.917
Median		23.400
Mode		20.8
Std. Deviation		4.3891
Minimum		12.0
Maximum		54.0

**Statistics**

Status Gizi

N	Valid	5394
	Missing	0
Mean		2.5041
Median		2.0000
Mode		2.00
Std. Deviation		.92300
Minimum		1.00
Maximum		4.00

**Status Gizi**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Kurus	437	8.1	8.1	8.1
	Normal	2987	55.4	55.4	63.5
	BB lebih	784	14.5	14.5	78.0
	Obese	1186	22.0	22.0	100.0
	Total	5394	100.0	100.0	

**b. Pulau Bali**

**Statistics**

BMI (IMT)

N	Valid	114
	Missing	0
Mean		23.526
Median		23.350
Mode		20.0
Std. Deviation		3.4647
Minimum		16.9
Maximum		33.3

**Statistics**

Status Gizi

N	Valid	114
	Missing	0
Mean		2.5000
Median		2.0000
Mode		2.00
Std. Deviation		.83348
Minimum		1.00
Maximum		4.00

**Status Gizi**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Kurus	6	5.3	5.3	5.3
	Normal	64	56.1	56.1	61.4
	BB lebih	25	21.9	21.9	83.3
	Obese	19	16.7	16.7	100.0
	Total	114	100.0	100.0	

### 3. Status Ekonomi

#### a. Pulau Jawa

##### Statistics

Status Ekonomi

N	Valid	5394
	Missing	0
Mean		2.92
Median		3.00
Mode		2
Std. Deviation		1.404
Minimum		1
Maximum		5

##### Status Ekonomi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Kuintil 1	1143	21.2	21.2	21.2
	Kuintil 2	1160	21.5	21.5	42.7
	Kuintil 3	1077	20.0	20.0	62.7
	Kuintil 4	1040	19.3	19.3	81.9
	Kuintil 5	974	18.1	18.1	100.0
	Total	5394	100.0	100.0	

#### b. Pulau Bali

##### Statistics

Status Ekonomi

N	Valid	114
	Missing	0
Mean		3.68
Median		4.00
Mode		5
Std. Deviation		1.177
Minimum		1
Maximum		5

##### Status Ekonomi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Kuintil 1	5	4.4	4.4	4.4
	Kuintil 2	15	13.2	13.2	17.5
	Kuintil 3	27	23.7	23.7	41.2
	Kuintil 4	31	27.2	27.2	68.4

Kuintil 5	36	31.6	31.6	100.0
Total	114	100.0	100.0	

#### 4. Tingkat Pendidikan

##### a. Pulau Jawa

###### Statistics

Tingkat Pendidikan

N	Valid	5394
	Missing	0
Mean		2.08
Median		2.00
Mode		2
Std. Deviation		1.018
Minimum		1
Maximum		4

###### Tingkat Pendidikan

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Tidak sekolah & tidak tamat SD/MI	1742	32.3	32.3	32.3
Tamat SD/MI	2293	42.5	42.5	74.8
Tamat SLTP/MTS	518	9.6	9.6	84.4
Tamat SLTA & D1/D2/D3 & PT	841	15.6	15.6	100.0
Total	5394	100.0	100.0	

##### b. Pulau Bali

###### Statistics

Tingkat Pendidikan

N	Valid	114
	Missing	0
Mean		2.11
Median		2.00
Mode		2
Std. Deviation		1.095
Minimum		1
Maximum		4

### Tingkat Pendidikan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak sekolah & tidak tamat SD/MI	40	35.1	35.1	35.1
	Tamat SD/MI	43	37.7	37.7	72.8
	Tamat SLTP/MTS	9	7.9	7.9	80.7
	Tamat SLTA & D1/D2/D3 & PT	22	19.3	19.3	100.0
	Total	114	100.0	100.0	

## 5. Konsumsi Kacang-Kacangan

### a. Pulau Jawa

#### Statistics

Kacol

N	Valid	5394
	Missing	0
Mean		101.8445
Median		90.0000
Mode		50.00
Std. Deviation		65.33790
Minimum		2.00
Maximum		300.00

#### Statistics

Ktnahttl

N	Valid	161
	Missing	5233
Mean		40.7205
Median		30.0000
Mode		50.00
Std. Deviation		31.58564
Minimum		5.00
Maximum		200.00

## Konsumsi Berdasarkan Propinsi di Pulau Jawa

### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kacol * Propinsi	5394	100.0%	0	.0%	5394	100.0%

### Report

Kacol

Provinsi	Mean	N	Std. Deviation
DKI Jakarta	85.6588	296	59.68836
Jawa Barat	94.1287	1367	62.70051
Jawa Tengah	104.4590	1547	62.57024
DI Yogyakarta	84.9956	228	56.68698
Jawa Timur	111.9639	1664	70.26422
Banten	96.0103	292	64.07489
Total	101.8445	5394	65.33790

### b. Pulau Bali

#### Statistics

Kacol

N	Valid	114
	Missing	0
Mean		98.5614
Median		97.5000
Mode		100.00 <sup>a</sup>
Std. Deviation		63.59093
Minimum		5.00
Maximum		300.00

a. Multiple modes exist. The smallest value is shown

#### Statistics

kdelettl

N	Valid	114
	Missing	0
Mean		90.57018
Median		100.0000
Mode		100.00 <sup>a</sup>
Std. Deviation		56.18381
Minimum		5.00
Maximum		300.00

a. Multiple modes exist. The smallest value is shown

#### Statistics

ktnahttl

N	Valid	4
	Missing	110
Mean		15.0000
Median		15.0000

Mode	10.00 <sup>a</sup>
Std. Deviation	5.77350
Minimum	10.00
Maximum	20.00

a. Multiple modes exist. The smallest value is shown

## B. Hasil Analisis Bivariat

### 1. Perbedaan Konsumsi Kacang-Kacangan Berdasarkan Status Gizi

#### Wanita Kelompok Usia Menopause

##### a. Pulau Jawa

#### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kaccol * Status Gizi	5394	100.0%	0	.0%	5394	100.0%

#### Report

Kaccol

Status Gizi	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum	% of Total Sum
Kurus	112.4783	437	71.59736	100.0000	49153.00	3.00	300.00	8.9%
Normal	101.2795	2987	64.65291	90.0000	302522.00	2.00	300.00	55.1%
BB lebih	102.5497	784	65.62650	95.0000	80399.00	8.00	300.00	14.6%
Obese	98.8828	1186	64.12694	80.0000	117275.00	2.00	300.00	21.3%
Total	101.8445	5394	65.33790	90.0000	549349.00	2.00	300.00	100.0%

## Oneway

### ANOVA

Kaccol

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	61161.107	3	20387.036	4.786	.002
Within Groups	2.296E7	5390	4260.070		
Total	2.302E7	5393			



## Post Hoc Tests

### Multiple Comparisons

kacol

Bonferroni

(I) Status Gizi	(J) Status Gizi	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kurus	Normal	11.19872*	3.34285	.005	2.3762	20.0213
	BB lebih	9.92852	3.89644	.065	-.3551	20.2121
	Obese	13.59546*	3.65245	.001	3.9558	23.2351
Normal	Kurus	-11.19872*	3.34285	.005	-20.0213	-2.3762
	BB lebih	-1.27020	2.61915	1.000	-8.1828	5.6424
	Obese	2.39675	2.24013	1.000	-3.5155	8.3090
BB lebih	Kurus	-9.92852	3.89644	.065	-20.2121	.3551
	Normal	1.27020	2.61915	1.000	-5.6424	8.1828
	Obese	3.66695	3.00428	1.000	-4.2621	11.5959
Obese	Kurus	-13.59546*	3.65245	.001	-23.2351	-3.9558
	Normal	-2.39675	2.24013	1.000	-8.3090	3.5155
	BB lebih	-3.66695	3.00428	1.000	-11.5959	4.2621

\*. The mean difference is significant at the 0.05 level.

## b. Pulau Bali

### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kacol * Status Gizi	114	100.0%	0	.0%	114	100.0%

### Report

Kacol

Status Gizi	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum	% of Total Sum
Kurus	137.5000	6	49.37104	125.0000	825.00	100.00	225.00	7.3%
Normal	96.8906	64	71.11272	85.0000	6201.00	5.00	300.00	55.2%
BB lebih	94.0000	25	51.15336	100.0000	2350.00	10.00	200.00	20.9%
Obese	97.8947	19	54.55160	90.0000	1860.00	20.00	200.00	16.6%
Total	98.5614	114	63.59093	97.5000	11236.00	5.00	300.00	100.0%

## Oneway

### ANOVA

Kacol

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9804.546	3	3268.182	.804	.494
Within Groups	447145.524	110	4064.959		
Total	456950.070	113			

## Post Hoc Tests

### Multiple Comparisons

Kacol

Bonferroni

(I) Status Gizi	(J) Status Gizi	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kurus	Normal	40.60938	27.22147	.832	-32.5295	113.7482
	BB lebih	43.50000	28.98433	.818	-34.3754	121.3754
	Obese	39.60526	29.85697	1.000	-40.6147	119.8252
Normal	Kurus	-40.60938	27.22147	.832	-113.7482	32.5295
	BB lebih	2.89063	15.03707	1.000	-37.5111	43.2923
	Obese	-1.00411	16.65714	1.000	-45.7587	43.7504
BB lebih	Kurus	-43.50000	28.98433	.818	-121.3754	34.3754
	Normal	-2.89063	15.03707	1.000	-43.2923	37.5111
	Obese	-3.89474	19.40473	1.000	-56.0315	48.2421
Obese	Kurus	-39.60526	29.85697	1.000	-119.8252	40.6147
	Normal	1.00411	16.65714	1.000	-43.7504	45.7587
	BB lebih	3.89474	19.40473	1.000	-48.2421	56.0315

## 2. Perbedaan Konsumsi Kacang-Kacangan Berdasarkan Status Ekonomi

### Wanita Kelompok Usia Menopause

#### a. Pulau Jawa

#### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kacol * Status Ekonomi	5394	100.0%	0	.0%	5394	100.0%

#### Report

Kacol

Status Ekonomi	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum	% of Total Sum
Kuintil 1	107.4033	1143	64.09011	100.0000	122762.00	2.00	300.00	22.3%
Kuintil 2	105.7845	1160	66.50055	100.0000	122710.00	2.00	300.00	22.3%
Kuintil 3	103.9721	1077	63.40924	100.0000	111978.00	10.00	300.00	20.4%
Kuintil 4	95.6769	1040	65.47196	80.0000	99504.00	2.00	300.00	18.1%
Kuintil 5	94.8614	974	66.33354	75.0000	92395.00	3.00	300.00	16.8%
Total	101.8445	5394	65.33790	90.0000	549349.00	2.00	300.00	100.0%

## Oneway

### ANOVA

Kacol

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	145258.412	4	36314.603	8.554	.000
Within Groups	2.288E7	5389	4245.255		
Total	2.302E7	5393			

## Post Hoc Tests

### Multiple Comparisons

kacol

Bonferroni

(I) Status Ekonomi	(J) Status Ekonomi	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kuintil 1	Kuintil 2	1.61884	2.71548	1.000	-6.0067	9.2444

	Kuintil 3	3.43118	2.76693	1.000	-4.3389	11.2012
	Kuintil 4	11.72640*	2.79215	.000	3.8855	19.5673
	Kuintil 5	12.54193*	2.84125	.000	4.5632	20.5207
Kuintil 2	Kuintil 1	-1.61884	2.71548	1.000	-9.2444	6.0067
	Kuintil 3	1.81234	2.75707	1.000	-5.9300	9.5547
	Kuintil 4	10.10756*	2.78239	.003	2.2941	17.9210
	Kuintil 5	10.92309*	2.83166	.001	2.9713	18.8749
Kuintil 3	Kuintil 1	-3.43118	2.76693	1.000	-11.2012	4.3389
	Kuintil 2	-1.81234	2.75707	1.000	-9.5547	5.9300
	Kuintil 4	8.29522*	2.83262	.034	.3407	16.2497
	Kuintil 5	9.11075*	2.88103	.016	1.0203	17.2012
Kuintil 4	Kuintil 1	-11.72640*	2.79215	.000	-19.5673	-3.8855
	Kuintil 2	-10.10756*	2.78239	.003	-17.9210	-2.2941
	Kuintil 3	-8.29522*	2.83262	.034	-16.2497	-.3407
	Kuintil 5	.81553	2.90526	1.000	-7.3430	8.9741
Kuintil 5	Kuintil 1	-12.54193*	2.84125	.000	-20.5207	-4.5632
	Kuintil 2	-10.92309*	2.83166	.001	-18.8749	-2.9713
	Kuintil 3	-9.11075*	2.88103	.016	-17.2012	-1.0203
	Kuintil 4	-.81553	2.90526	1.000	-8.9741	7.3430

\*. The mean difference is significant at the 0.05 level.

## b. Pulau Bali

### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kacol * Status Ekonomi	114	100.0%	0	.0%	114	100.0%

### Report

Kacol

Status Ekonomi	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum	% of Total Sum
Kuintil 1	114.0000	5	43.35897	130.0000	570.00	50.00	150.00	5.1%
Kuintil 2	90.0000	15	59.76143	95.0000	1350.00	10.00	240.00	12.0%
Kuintil 3	106.4815	27	70.16210	100.0000	2875.00	20.00	240.00	25.6%
Kuintil 4	93.5806	31	57.16454	100.0000	2901.00	5.00	200.00	25.8%
Kuintil 5	98.3333	36	69.41593	72.5000	3540.00	10.00	300.00	31.5%
Total	98.5614	114	63.59093	97.5000	11236.00	5.00	300.00	100.0%

### Oneway

#### ANOVA

Kacol

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4755.781	4	1188.945	.287	.886
Within Groups	452194.289	109	4148.571		
Total	456950.070	113			

### Post Hoc Tests

#### Multiple Comparisons

Kacol  
Bonferroni

(I) Status Ekonomi	(J) Status Ekonomi	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kuintil 1	Kuintil 2	24.00000	33.26087	1.000	-71.3023	119.3023
	Kuintil 3	7.51852	31.35865	1.000	-82.3334	97.3704
	Kuintil 4	20.41935	31.04093	1.000	-68.5222	109.3609
	Kuintil 5	15.66667	30.74008	1.000	-72.4128	103.7462
Kuintil 2	Kuintil 1	-24.00000	33.26087	1.000	-119.3023	71.3023
	Kuintil 3	-16.48148	20.74180	1.000	-75.9129	42.9500
	Kuintil 4	-3.58065	20.25824	1.000	-61.6265	54.4653
	Kuintil 5	-8.33333	19.79418	1.000	-65.0496	48.3829
Kuintil 3	Kuintil 1	-7.51852	31.35865	1.000	-97.3704	82.3334
	Kuintil 2	16.48148	20.74180	1.000	-42.9500	75.9129
	Kuintil 4	12.90084	16.95511	1.000	-35.6806	61.4823
	Kuintil 5	8.14815	16.39783	1.000	-38.8365	55.1328

Kuintil 4	Kuintil 1	-20.41935	31.04093	1.000	-109.3609	68.5222
	Kuintil 2	3.58065	20.25824	1.000	-54.4653	61.6265
	Kuintil 3	-12.90084	16.95511	1.000	-61.4823	35.6806
	Kuintil 5	-4.75269	15.78173	1.000	-49.9721	40.4667
Kuintil 5	Kuintil 1	-15.66667	30.74008	1.000	-103.7462	72.4128
	Kuintil 2	8.33333	19.79418	1.000	-48.3829	65.0496
	Kuintil 3	-8.14815	16.39783	1.000	-55.1328	38.8365
	Kuintil 4	4.75269	15.78173	1.000	-40.4667	49.9721

### 3. Perbedaan Konsumsi Kacang-Kacangan Berdasarkan Tingkat Pendidikan Wanita Kelompok Usia Menopause

#### a. Pulau Jawa

#### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kaccol * Tingkat Pendidikan	5394	100.0%	0	.0%	5394	100.0%

#### Report

Kaccol

Tingkat Pendidikan	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum	% of Total Sum
Tidak sekolah & tidak tamat SD/MI	106.2354	1742	65.90652	100.0000	185062.00	2.00	300.00	33.7%
Tamat SD/MI	104.5303	2293	65.63786	95.0000	239688.00	2.00	300.00	43.6%
Tamat SLTP/MTS	98.7239	518	67.51029	80.0000	51139.00	2.00	300.00	9.3%
Tamat SLTA & D1/D2/D3 & PT	87.3484	841	59.73877	75.0000	73460.00	5.00	300.00	13.4%
Total	101.8445	5394	65.33790	90.0000	549349.00	2.00	300.00	100.0%

### Oneway

#### ANOVA

Kaccol

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	231895.411	3	77298.470	18.281	.000
Within Groups	2.279E7	5390	4228.394		
Total	2.302E7	5393			

## Post Hoc Tests

### Multiple Comparisons

Kacol

Bonferroni

(I) Tingkat Pendidikan	(J) Tingkat Pendidikan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Tidak sekolah & tidak tamat SD/MI	Tamat SD/MI	1.70505	2.06673	1.000	-3.7495	7.1596
	Tamat SLTP/MTS	7.51142	3.25427	.126	-1.0773	16.1002
	Tamat SLTA & D1/D2/D3 & PT	18.88697*	2.73041	.000	11.6808	26.0932
Tamat SD/MI	Tidak sekolah & tidak tamat SD/MI	-1.70505	2.06673	1.000	-7.1596	3.7495
	Tamat SLTP/MTS	5.80637	3.16338	.399	-2.5425	14.1553
	Tamat SLTA & D1/D2/D3 & PT	17.18191*	2.62142	.000	10.2634	24.1005
Tamat SLTP/MTS	Tidak sekolah & tidak tamat SD/MI	-7.51142	3.25427	.126	-16.1002	1.0773
	Tamat SD/MI	-5.80637	3.16338	.399	-14.1553	2.5425
	Tamat SLTA & D1/D2/D3 & PT	11.37554*	3.63191	.010	1.7901	20.9610
Tamat SLTA & D1/D2/D3 & PT	Tidak sekolah & tidak tamat SD/MI	-18.88697*	2.73041	.000	-26.0932	-11.6808
	Tamat SD/MI	-17.18191*	2.62142	.000	-24.1005	-10.2634
	Tamat SLTP/MTS	-11.37554*	3.63191	.010	-20.9610	-1.7901

\*. The mean difference is significant at the 0.05 level.

### b. Pulau Bali

#### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kacol * Tingkat Pendidikan	114	100.0%	0	.0%	114	100.0%

## Report

Kacol

Tingkat Pendidikan	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum	% of Total Sum
Tidak sekolah & tidak tamat SD/MI	113.8750	40	67.31563	100.0000	4555.00	5.00	300.00	40.5%
Tamat SD/MI	93.3953	43	65.17564	90.0000	4016.00	6.00	240.00	35.7%
Tamat SLTP/MTS	83.8889	9	54.64532	80.0000	755.00	20.00	200.00	6.7%
Tamat SLTA & D1/D2/D3 & PT	86.8182	22	54.52272	72.5000	1910.00	15.00	200.00	17.0%
Total	98.5614	114	63.59093	97.5000	11236.00	5.00	300.00	100.0%

## Oneway

### ANOVA

Kacol

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	15499.254	3	5166.418	1.287	.282
Within Groups	441450.816	110	4013.189		
Total	456950.070	113			

## Post Hoc Tests

### Multiple Comparisons

Kacol

Bonferroni

(I) Tingkat Pendidikan	(J) Tingkat Pendidikan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Tidak sekolah & tidak tamat SD/MI	Tamat SD/MI	20.47965	13.91617	.864	-16.9104	57.8697
	Tamat SLTP/MTS	29.98611	23.37177	1.000	-32.8094	92.7816
	Tamat SLTA & D1/D2/D3 & PT	27.05682	16.81510	.663	-18.1221	72.2358
Tamat SD/MI	Tidak sekolah & tidak tamat SD/MI	-20.47965	13.91617	.864	-57.8697	16.9104
	Tamat SLTP/MTS	9.50646	23.22154	1.000	-52.8854	71.8983
	Tamat SLTA & D1/D2/D3 & PT	6.57717	16.60565	1.000	-38.0390	51.1934
Tamat SLTP/MTS	Tidak sekolah & tidak tamat SD/MI	-29.98611	23.37177	1.000	-92.7816	32.8094



	Tamat SD/MI	-9.50646	23.22154	1.000	-71.8983	52.8854
	Tamat SLTA & D1/D2/D3 & PT	-2.92929	25.06646	1.000	-70.2781	64.4195
Tamat SLTA & D1/D2/D3 & PT	Tidak sekolah & tidak tamat SD/MI	-27.05682	16.81510	.663	-72.2358	18.1221
	Tamat SD/MI	-6.57717	16.60565	1.000	-51.1934	38.0390
	Tamat SLTP/MTS	2.92929	25.06646	1.000	-64.4195	70.2781

#### 4. Perbedaan Konsumsi Kacang-Kacangan pada Wanita Kelompok Usia Menopause di Pulau Jawa dan Bali

##### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
kaccol * Pulau	5508	100.0%	0	.0%	5508	100.0%

##### Report

kaccol

Pulau	Mean	N	Std. Deviation	Median	Sum	Minimum	Maximum
Jawa	101.8445	5394	65.33790	90.0000	549349.00	2.00	300.00
Bali	98.5614	114	63.59093	97.5000	11236.00	5.00	300.00
Total	101.7765	5508	65.29826	90.0000	560585.00	2.00	300.00

## T-Test

### Group Statistics

	Pulau	N	Mean	Std. Deviation	Std. Error Mean
kacol	Jawa	5394	101.8445	65.33790	.88963
	Bali	114	98.5614	63.59093	5.95584

### Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
								95% Confidence Interval of the Difference		
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
kacol	Equal variances assumed	.005	.942	.531	5506	.595	3.28305	6.18043	-8.83304	15.39915
	Equal variances not assumed			.545	118.097	.587	3.28305	6.02191	-8.64187	15.20798