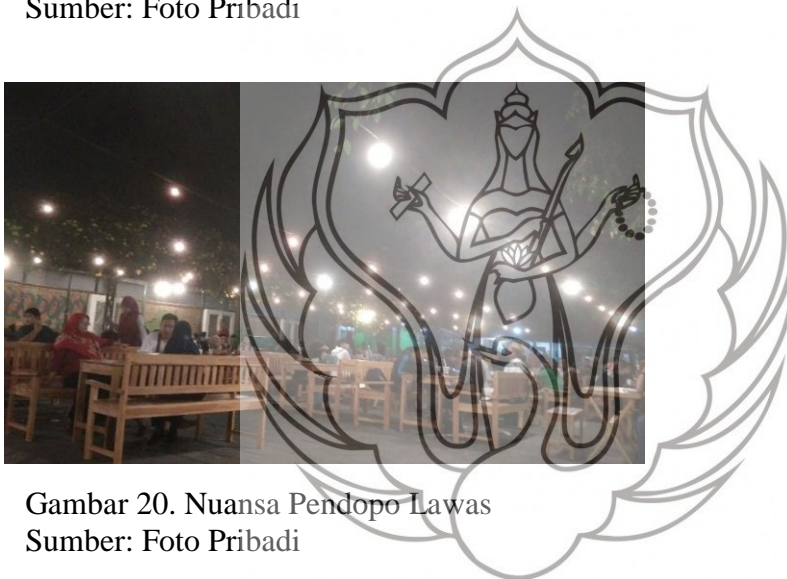


## LAMPIRAN



Gambar 19. Lokasi Pendopo Lawas  
Sumber: Foto Pribadi



Gambar 20. Nuansa Pendopo Lawas  
Sumber: Foto Pribadi



Gambar 21. Menu Makanan Pendopo Lawas  
Sumber: Foto Pribadi

## LAMPIRAN KUISIONER

Kepada Yth,  
Bapak/Ibu/Saudara/I  
Dengan Hormat,

Dengan ini, saya Christiningsih mahasiswi semester akhir program PascaSarjana Institut Seni Indonesia jurusan Tata Kelola Seni, saat ini saya sedang melakukan penelitian sebagai karya Tugas Akhir yang diajukan untuk memenuhi persyaratan guna memperoleh gelar sarjana dalam bidang Management Seni, dan saya memohon kesediaan Bapak/Ibu/Saudara/I untuk berpartisipasi mengisi kuisisioner ini. Dengan ini saya mengharapkan bantuan Saudara/I untuk dapat mengisi kuisisioner ini dan memberikan penilaian secara obyektif dengan tujuan untuk mendapatkan data dan informasi mengenai Pengaruh Citra Kuliner Pada Keputusan Berkunjung Wisatawan Studi Pada Angkringan Terbarukan atau Kekinian Sebagai Ikon Wisata Kuliner Yogyakarta. Jawaban anda akan menjadi masukan yang sangat berharga bagi kepentingan penelitian saya ini.

Jawaban yang anda berikan tidak dinilai benar atau salah, tetapi saya sangat mengharapkan kejujuran dan keikhlasan Bapak/Ibu/Saudara/I dalam menjawab setiap pertanyaan kuisisioner yang disediakan. Demi kepentingan penelitian, data yang anda isikan nantinya akan dijaga kerahasiaannya dan tentu saja hanya akan digunakan untuk kepentingan akademis penelitian ini semata. Atas bantuan dan kesediaannya, saya ucapkan terimakasih yang sebesar-besarnya.

Hormat Saya,

Christiningsih

### Profil Responden

1. Jenis kelamin :  Pria  Wanita
2. Usia :  15-19 tahun  20-29 tahun  
 30-39 tahun  40-49 tahun  
 > 50 tahun
3. Pendidikan Terakhir :  SMP  SMA  
 Diploma  S1  
 Lainnya
4. Pekerjaan :  Swasta  PNS  
 Mahasiswa  Wiraswasta  
 Pelajar  Profesional  
 Lainnya
5. Pendapatan rata-rata/bulan :  ≤ Rp 500.000  
 Rp 500.001 – Rp 1.000.000  
 Rp 1.001.001 – Rp 1.500.000  
 Rp 1.500.001 – Rp 2.000.000  
 ≥Rp 2.000.000
6. Status :  Lajang  
 Menikah
7. Asal Daerah :  Yogyakarta  Luar Yogyakarta  
Sebutkan .....
8. Pernah Berkunjung :  1kali  Lebih 1kali

Pertanyaan utama

Berilah tanda silang (X) pada kolom yang paling sesuai dengan pilihan anda (kolom penilaian) dari STS – SS (Sangat Tidak setuju – Sangat Setuju)

NO	Pernyataan	Skala Likert				
1 CKF	Aroma dari makanan yang disajikan sedap, dapat menggugah selera makan konsumen.	STS	TS	N	S	SS
2 CKF	Warna pada makanan yang disajikan terlihat segar/tidak pucat, serasi, dan menarik perhatian konsumen.	STS	TS	N	S	SS
3 CKF	Rasa dari makanan yang disajikan terasa juicy, tidak kering, dan penuh cita rasa atau lezat.	STS	TS	N	S	SS
4 CKF	Tekstur dari makanan yang disajikan terasa crispy/renyah, dan terasa empuk/lunak (tidak keras).	STS	TS	N	S	SS
1 CKP	Garnish pada hidangan sudah sesuai/padu dengan rasa hidangan yang disajikan dan terlihat menarik.	STS	TS	N	S	SS
2 CKP	Porsi dari makanan yang disajikan sesuai dengan standar porsi seperti yang dipresentasikan di menu.	STS	TS	N	S	SS
3 CKP	Bentuk dari makanan terlihat unik dan menarik.	STS	TS	N	S	SS
1 CKW	Makanan yang akan disajikan kepada konsumen harus dalam keadaan bersih (higienis), tidak ada benda asing yang berbahaya seperti rambut, serangga, dan lain-lain.	STS	TS	N	S	SS
2 CKW	Makanan yang akan disajikan kepada konsumen harus dimasak hingga matang sempurna guna mematikan bakteri, tapi tidak sampai <i>overcook</i> (gosong).	STS	TS	N	S	SS
3 CKW	Makanan yang akan disajikan kepada konsumen harus dimasak dalam waktu yang tepat sehingga bumbu dapat meresap dan tekstur makanan menjadi empuk.	STS	TS	N	S	SS
4 CKW	Makanan yang akan disajikan kepada konsumen harus disajikan dengan suhu yang tepat guna mempertahankan cita rasa dan aroma dari makanan.	STS	TS	N	S	SS
1 CKV	Terdapat varian makanan yang sesuai dengan selera konsumen.	STS	TS	N	S	SS
2 CKV	Terdapat varian makanan dengan varian harga yang terjangkau.	STS	TS	N	S	SS
3 CKV	Terdapat varian makanan dengan inovasi yang kreatif dan menarik perhatian konsumen.	STS	TS	N	S	SS
4 CKV	Terdapat varian makanan dengan pilihan menu yang banyak/beragam dan menarik perhatian konsumen.	STS	TS	N	S	SS
1 KKF	Konsumen merasa puas dengan keanekaragaman makanan yang ditawarkan oleh Pendopo Lawas	STS	TS	N	S	SS
2 KKF	Konsumen merasa puas dengan hasil akhir dari makanan yang disajikan oleh Pendopo Lawas	STS	TS	N	S	SS
1 KKP	Konsumen merasa senang dengan penampilan dari makanan yang disajikan oleh Pendopo Lawas	STS	TS	N	S	SS
2 KKP	Konsumen merasa senang dengan kesegaran dari rasa makanan yang disajikan oleh Pendopo Lawas	STS	TS	N	S	SS

1 IKKA	Secara keseluruhan konsumen merasa puas dengan makanan yang disajikan oleh Pendopo Lawas	STS	TS	N	S	SS
1 TAR	Tingkat keinginan saya untuk berkunjung ke Yogyakarta khususnya Pendopo Lawas	STS	TS	N	S	SS
2 TAR	Saya selalu mengakses informasi mengenai Pendopo Lawas	STS	TS	N	S	SS
3 TAR	Menurut saya tingkat kesesuaian gambaran mengenai Pendopo Lawas sama dengan kenyataannya	STS	TS	N	S	SS
1 DOR	Tingkat keinginan saya untuk melakukan wisata kuliner di Pendopo Lawas karena makanan dan minuman yang disajikan bervariasi	STS	TS	N	S	SS
2 DOR	Pendopo Lawas menyajikan makanan dan minuman khas Angkringa Yogyakarta, membuat saya memiliki gambaran mengenai tempat tersebut	STS	TS	N	S	SS



```

NEW FILE.
DATASET NAME DataSet1 WINDOW=FRONT.
CORRELATIONS
/VARIABLES=F1 F2 F3 F4 P1 P2 P3 WCO1 WCO2 WCO3 WCO4 VOF1 VOF2 VOF3 VOF4
TOTALX1
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

## Correlations

Notes		
Output Created		18-JUN-2020 16:02:24
Comments		
Input	Active Dataset	DataSet1
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	Split File	<none>
	N of Rows in Working Data	150
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=F1 F2 F3 F4 P1 P2 P3 WCO1 WCO2 WCO3 WCO4 VOF1 VOF2 VOF3 VOF4 TOTALX1 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.10

[DataSet1]

### Correlations

		F1	F2	F3	F4	P1	P2	P3	WCO1	WCO2	WCO3
F1	Pearson Correlation	1	.620**	.783**	.744**	.625**	.570**	.696**	.340**	.318**	.383**

	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
F2	Pearson Correlation	.620**	1	.587**	.561**	.535**	.468**	.503**	.360**	.299**	.295**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
F3	Pearson Correlation	.783**	.587**	1	.806**	.691**	.649**	.711**	.306**	.359**	.373**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
F4	Pearson Correlation	.744**	.561**	.806**	1	.593**	.639**	.681**	.395**	.397**	.407**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
P1	Pearson Correlation	.625**	.535**	.691**	.593**	1	.704**	.685**	.359**	.398**	.440**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
P2	Pearson Correlation	.570**	.468**	.649**	.639**	.704**	1	.700**	.284**	.316**	.417**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
P3	Pearson Correlation	.696**	.503**	.711**	.681**	.685**	.700**	1	.352**	.349**	.333**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
WCO1	Pearson Correlation	.340**	.360**	.306**	.395**	.359**	.284**	.352**	1	.793**	.718**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000		.000	.000
	N	150	150	150	150	150	150	150	150	150	150
WCO2	Pearson Correlation	.318**	.299**	.359**	.397**	.398**	.316**	.349**	.793**	1	.760**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000		.000
	N	150	150	150	150	150	150	150	150	150	150
WCO3	Pearson Correlation	.383**	.295**	.373**	.407**	.440**	.417**	.333**	.718**	.760**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150	150	150	150	150

WCO4	Pearson Correlation	.295**	.275**	.345**	.300**	.383**	.312**	.284**	.614**	.706**	.746**
	Sig. (2-tailed)	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
VOF1	Pearson Correlation	.403**	.287**	.477**	.460**	.431**	.463**	.413**	.518**	.474**	.628**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
VOF2	Pearson Correlation	.415**	.334**	.412**	.455**	.455**	.469**	.479**	.272**	.276**	.255**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.001	.001	.002
	N	150	150	150	150	150	150	150	150	150	150
VOF3	Pearson Correlation	.553**	.404**	.581**	.641**	.605**	.604**	.643**	.379**	.363**	.433**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
VOF4	Pearson Correlation	.480**	.467**	.588**	.647**	.484**	.533**	.517**	.334**	.397**	.409**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150
TOTAL X1	Pearson Correlation	.769**	.652**	.809**	.813**	.780**	.760**	.781**	.630**	.644**	.683**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150	150

#### Correlations

		WCO4	VOF1	VOF2	VOF3	VOF4	TOTALX1
F1	Pearson Correlation	.295**	.403**	.415**	.553**	.480**	.769**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
F2	Pearson Correlation	.275**	.287**	.334**	.404**	.467**	.652**
	Sig. (2-tailed)	.001	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
F3	Pearson Correlation	.345**	.477**	.412**	.581**	.588**	.809**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
F4	Pearson Correlation	.300**	.460**	.455**	.641**	.647**	.813**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000



	N	150	150	150	150	150	150
P1	Pearson Correlation	.383**	.431**	.455**	.605**	.484**	.780**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
P2	Pearson Correlation	.312**	.463**	.469**	.604**	.533**	.760**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
P3	Pearson Correlation	.284**	.413**	.479**	.643**	.517**	.781**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
WCO1	Pearson Correlation	.614**	.518**	.272**	.379**	.334**	.630**
	Sig. (2-tailed)	.000	.000	.001	.000	.000	.000
	N	150	150	150	150	150	150
WCO2	Pearson Correlation	.706**	.474**	.276**	.363**	.397**	.644**
	Sig. (2-tailed)	.000	.000	.001	.000	.000	.000
	N	150	150	150	150	150	150
WCO3	Pearson Correlation	.746**	.628**	.255**	.433**	.409**	.683**
	Sig. (2-tailed)	.000	.000	.002	.000	.000	.000
	N	150	150	150	150	150	150
WCO4	Pearson Correlation	.711**	.553**	.319**	.445**	.484**	.632**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
VOF1	Pearson Correlation	.553**	1	.462**	.542**	.582**	.704**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150
VOF2	Pearson Correlation	.319**	.462**	1	.603**	.496**	.631**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	150	150	150	150	150	150
VOF3	Pearson Correlation	.445**	.542**	.603**	1	.690**	.789**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	150	150	150	150	150	150
VOF4	Pearson Correlation	.484**	.582**	.496**	.690**	1	.750**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	150	150	150	150	150	150
TOTALX1	Pearson Correlation	.632**	.704**	.631**	.789**	.750**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150

\*\* Correlation is significant at the 0.01 level (2-tailed).

**CORRELATIONS**

/VARIABLES=FU1 FU2 PL1 PL2 AM1 TOTALX2

/PRINT=TWOTAIL NOSIG

/MISSING=PAIRWISE.

**Correlations**

Notes		
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Comments		
Input	Active Dataset	DataSet1
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	N of Rows in Working Data File	150
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=FU1 FU2 PL1 PL2 AM1 TOTALX2 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

**Correlations**

		FU1	FU2	PL1	PL2	AM1	TOTALX2
FU1	Pearson Correlation	1	.767**	.806**	.770**	.793**	.910**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
FU2	Pearson Correlation	.767**	1	.717**	.753**	.791**	.887**

	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150
PL1	Pearson Correlation	.806**	.717**	1	.765**	.806**	.904**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	150	150	150	150	150	150
PL2	Pearson Correlation	.770**	.753**	.765**	1	.832**	.909**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	150	150	150	150	150	150
AM1	Pearson Correlation	.793**	.791**	.806**	.832**	1	.929**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	150	150	150	150	150	150
TOTALX2	Pearson Correlation	.910**	.887**	.904**	.909**	.929**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150

\*\* . Correlation is significant at the 0.01 level (2-tailed).

CORRELATIONS  
/VARIABLES=TAR1 TAR2 TAR3 DOR1 DOR2 TOTALY  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.

## Correlations

### Notes

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Input	Active Dataset	DataSet1
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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.

Syntax	CORRELATIONS /VARIABLES=TAR1 TAR2 TAR3 DOR1 DOR2 TOTALY /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

### Correlations

		TAR1	TAR2	TAR3	DOR1	DOR2	TOTALY
TAR1	Pearson Correlation	1	.664**	.738**	.633**	.663**	.866**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
TAR2	Pearson Correlation	.664**	1	.699**	.611**	.471**	.832**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150
TAR3	Pearson Correlation	.738**	.699**	1	.740**	.743**	.913**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	150	150	150	150	150	150
DOR1	Pearson Correlation	.633**	.611**	.740**	1	.644**	.848**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	150	150	150	150	150	150
DOR2	Pearson Correlation	.663**	.471**	.743**	.644**	1	.804**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	150	150	150	150	150	150
TOTALY	Pearson Correlation	.866**	.832**	.913**	.848**	.804**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150

\*\* . Correlation is significant at the 0.01 level (2-tailed).

### RELIABILITY

```

/VARIABLES=F1 F2 F3 F4 P1 P2 P3 WCO1 WCO2 WCO3 WCO4 VOF1 VOF2 VOF3 VOF4
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

## Reliability

Notes		
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Comments		
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	Split File	<none>
	N of Rows in Working Data	150
	File	
Missing Value Handling	Matrix Input	
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=F1 F2 F3 F4 P1 P2 P3 WCO1 WCO2 WCO3 WCO4 VOF1 VOF2 VOF3 VOF4 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

## Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	150	100.0
	Excluded <sup>a</sup>	0	.0
	Total	150	100.0

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

Cronbach's Alpha	N of Items
.934	15

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
F1	55.07	75.880	.724	.928
F2	55.01	78.262	.592	.932
F3	55.10	75.513	.771	.927
F4	55.05	75.817	.778	.927
P1	55.09	76.429	.740	.928
P2	55.07	76.063	.713	.929
P3	55.13	75.808	.739	.928
WCO1	54.46	79.404	.574	.932
WCO2	54.47	79.956	.595	.932
WCO3	54.57	78.489	.631	.931
WCO4	54.49	80.171	.581	.932
VOF1	54.71	77.833	.654	.930
VOF2	55.01	77.550	.560	.934
VOF3	54.88	75.999	.749	.928
VOF4	54.83	77.178	.706	.929

RELIABILITY

```

/VARIABLES=FU1 FU2 PL1 PL2 AM1
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

## Reliability

Notes		
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Comments		
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	150
Missing Value Handling	Matrix Input	
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=FU1 FU2 PL1 PL2 AM1 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

## Scale: ALL VARIABLES

		N	%
Cases	Valid	150	100.0
	Excluded <sup>a</sup>	0	.0
	Total	150	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	N of Items
.946	5

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
FU1	15.41	11.531	.859	.932
FU2	15.48	11.607	.822	.939
PL1	15.41	11.237	.845	.935
PL2	15.38	11.230	.853	.933
AM1	15.39	11.581	.889	.928

### RELIABILITY

```

/VARIABLES=TAR1 TAR2 TAR3 DOR1 DOR2
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

### Reliability

#### Notes

Output Created		18-JUN-2020 16:07:55
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	150
	File	
Missing Value Handling	Matrix Input	
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.



Syntax	RELIABILITY /VARIABLES=TAR1 TAR2 TAR3 DOR1 DOR2 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.		
Resources	Processor Time		00:00:00.00
	Elapsed Time		00:00:00.00

### Scale: ALL VARIABLES

**Case Processing Summary**

		N	%
Cases	Valid	150	100.0
	Excluded <sup>a</sup>	0	.0
	Total	150	100.0

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

Cronbach's Alpha	N of Items
.901	5

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
TAR1	14.64	12.044	.785	.872
TAR2	15.30	11.218	.701	.899
TAR3	14.71	12.031	.863	.857
DOR1	14.79	12.169	.757	.878
DOR2	14.48	13.271	.712	.889

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT TOTALY
/METHOD=ENTER TOTALX1 TOTALX2.

```

## Regression

Notes		
Output Created		18-JUN-2020 16:13:35
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	150
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT TOTALY /METHOD=ENTER TOTALX1 TOTALX2.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03
	Memory Required	2132 bytes
	Additional Memory Required for Residual Plots	0 bytes

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	TOTALX2, TOTALX1 <sup>b</sup>	.	Enter

a. Dependent Variable: TOTALY

b. All requested variables entered.

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.836 <sup>a</sup>	.699	.695	2.377

a. Predictors: (Constant), TOTALX2, TOTALX1

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1929.044	2	964.522	170.743	.000 <sup>b</sup>
	Residual	830.396	147	5.649		
	Total	2759.440	149			

a. Dependent Variable: TOTALY

b. Predictors: (Constant), TOTALX2, TOTALX1

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-2.001	1.251		-1.599	.112
	TOTALX1	.207	.037	.451	5.538	.000
	TOTALX2	.433	.083	.422	5.185	.000

a. Dependent Variable: TOTALY

## Karakteristik responden

NEW FILE.

DATASET NAME DataSet1 WINDOW=FRONT.

FREQUENCIES VARIABLES=JK Usia Pendidikan Pekerjaan Pendapatan Status AD

PendopoLawas

/ORDER=ANALYSIS.

## Frequencies

Notes	
Output Created	19-JUN-2020 18:23:02
Comments	
Input	Active Dataset DataSet1 Filter <none> Weight <none> Split File <none> N of Rows in Working Data 150 File
Missing Value Handling	Definition of Missing User-defined missing values are treated as missing. Cases Used Statistics are based on all cases with valid data.
Syntax	FREQUENCIES VARIABLES=JK Usia Pendidikan Pekerjaan Pendapatan Status AD PendopoLawas /ORDER=ANALYSIS.
Resources	Processor Time 00:00:00.02 Elapsed Time 00:00:00.02

[DataSet1]

		Statistics					
		Jenis Kelamin	Usia	Pendidikan	Pekerjaan	Pendapatan	Status
N	Valid	150	150	150	150	150	150
	Missing	0	0	0	0	0	0

**Statistics**

		Asal Daerah	Berkunjung Ke Pendopo Lawas
N	Valid	150	150
	Missing	0	0

**Frequency Table**

**Jenis Kelamin**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pria	51	34.0	34.0	34.0
	Wanita	99	66.0	66.0	100.0
Total		150	100.0	100.0	

**Usia**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15-19 Tahun	10	6.7	6.7	6.7
	20-29 Tahun	85	56.7	56.7	63.3
	30-39 Tahun	18	12.0	12.0	75.3
	40-49 Tahun	21	14.0	14.0	89.3
	>50 Tahun	16	10.7	10.7	100.0
Total		150	100.0	100.0	

**Pendidikan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SMA	53	35.3	35.3	35.3
	Diploma	34	22.7	22.7	58.0
	S1	40	26.7	26.7	84.7
	Lainnya	23	15.3	15.3	100.0
	Total	150	100.0	100.0	

**Pekerjaan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Swasta	46	30.7	30.7	30.7
	PNS	15	10.0	10.0	40.7
	Mahasiswa	46	30.7	30.7	71.3
	Wiraswasta	13	8.7	8.7	80.0
	Pelajar	4	2.7	2.7	82.7
	Profesional	5	3.3	3.3	86.0
	Lainnya	21	14.0	14.0	100.0
	Total	150	100.0	100.0	

**Pendapatan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	< Rp 500.000	37	24.7	24.7	24.7
	Rp 500.001 - Rp 1.000.000	19	12.7	12.7	37.3
	Rp 1.000.001 - Rp 1.500.000	11	7.3	7.3	44.7
	Rp 1.500.001 - Rp 2.000.000	17	11.3	11.3	56.0
	> Rp 2.000.000	66	44.0	44.0	100.0
	Total	150	100.0	100.0	

**Status**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Lajang	89	59.3	59.3	59.3
	Menikah	61	40.7	40.7	100.0
	Total	150	100.0	100.0	

### Asal Daerah

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yogyakarta	48	32.0	32.0	32.0
Luar Yogyakarta	102	68.0	68.0	100.0
Total	150	100.0	100.0	

### Berkunjung Ke Pendopo Lawas

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 Kali	79	52.7	52.7	52.7
Lebih dari sekali	71	47.3	47.3	100.0
Total	150	100.0	100.0	

### Frekuensi

GET

FILE='D:\jurnal christin pendopo lawas\uji dan regresi christin pendopo lawas.sav'.  
 DATASET NAME DataSet1 WINDOW=FRONT.  
 FREQUENCIES VARIABLES=F1  
 /ORDER=ANALYSIS.

### Frequencies

### Notes

Output Created		19-JUN-2020 18:31:48
Comments		
Input	Data	D:\jurnal christin pendopo lawas\uji dan regresi christin pendopo lawas.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	150
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=F1 /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.02

[DataSet1] D:\jurnal christin pendopo lawas \uji dan regresi christin pendopo lawas.sav

### Statistics

F1

N	Valid	150
	Missing	0

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	3	2.0	2.0	2.0
	TS	10	6.7	6.7	8.7
	N	44	29.3	29.3	38.0
	S	64	42.7	42.7	80.7
	SS	29	19.3	19.3	100.0
	Total	150	100.0	100.0	

FREQUENCIES VARIABLES=F1 F2 F3 F4 P1 P2 P3 WCO1 WCO2 WCO3 WCO4 VOF1 VOF2  
VOF3 VOF4 FU1 FU2 PL1 PL2 AM1 TAR1 TAR2 TAR3 DOR1 DOR2  
/ORDER=ANALYSIS.

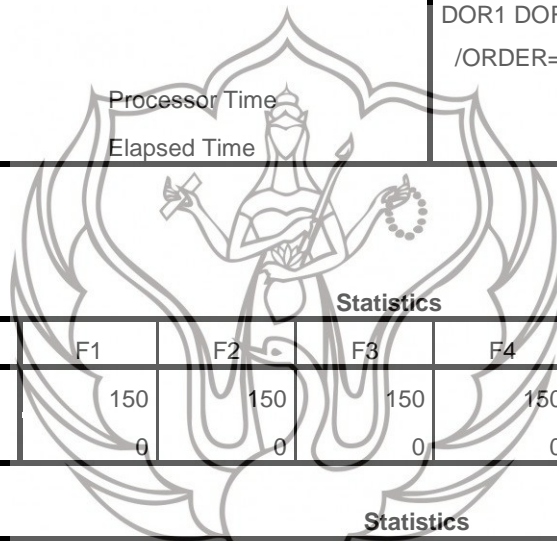
### Frequencies

#### Notes

Output Created		19-JUN-2020 18:32:47
Comments		
Input	Data	D:\jurnal christin pendopo lawas \uji dan regresi christin pendopo lawas.sav
	Active Dataset	DataSet1
	Filter	<none>



	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	150
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=F1 F2 F3 F4 P1 P2 P3 WCO1 WCO2 WCO3 WCO4 VOF1 VOF2 VOF3 VOF4 FU1 FU2 PL1 PL2 AM1 TAR1 TAR2 TAR3 DOR1 DOR2 /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02



**Statistics**

		F1	F2	F3	F4	P1	P2	P3
N	Valid	150	150	150	150	150	150	150
	Missing	0	0	0	0	0	0	0

**Statistics**

		WCO1	WCO2	WCO3	WCO4	VOF1	VOF2	VOF3
N	Valid	150	150	150	150	150	150	150
	Missing	0	0	0	0	0	0	0

**Statistics**

		VOF4	FU1	FU2	PL1	PL2	AM1	TAR1
N	Valid	150	150	150	150	150	150	150
	Missing	0	0	0	0	0	0	0

**Statistics**

		TAR2	TAR3	DOR1	DOR2
N	Valid	150	150	150	150
	Missing	0	0	0	0

## Frequency Table

F1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	3	2.0	2.0	2.0
	TS	10	6.7	6.7	8.7
	N	44	29.3	29.3	38.0
	S	64	42.7	42.7	80.7
	SS	29	19.3	19.3	100.0
	Total	150	100.0	100.0	

F2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	3	2.0	2.0	2.0
	TS	8	5.3	5.3	7.3
	N	38	25.3	25.3	32.7
	S	72	48.0	48.0	80.7
	SS	29	19.3	19.3	100.0
	Total	150	100.0	100.0	

F3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	15	10.0	10.0	10.7
	N	41	27.3	27.3	38.0
	S	67	44.7	44.7	82.7
	SS	26	17.3	17.3	100.0
	Total	150	100.0	100.0	

**F4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	8	5.3	5.3	6.0
	N	52	34.7	34.7	40.7
	S	58	38.7	38.7	79.3
	SS	31	20.7	20.7	100.0
	Total	150	100.0	100.0	

**P1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	10	6.7	6.7	7.3
	N	50	33.3	33.3	40.7
	S	62	41.3	41.3	82.0
	SS	27	18.0	18.0	100.0
	Total	150	100.0	100.0	

**P2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	2	1.3	1.3	1.3
	TS	8	5.3	5.3	6.7
	N	55	36.7	36.7	43.3
	S	51	34.0	34.0	77.3
	SS	34	22.7	22.7	100.0
	Total	150	100.0	100.0	

**P3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	12	8.0	8.0	8.7
	N	56	37.3	37.3	46.0
	S	51	34.0	34.0	80.0
	SS	30	20.0	20.0	100.0
	Total	150	100.0	100.0	

**WCO1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	2	1.3	1.3	1.3
	N	27	18.0	18.0	19.3
	S	42	28.0	28.0	47.3
	SS	79	52.7	52.7	100.0
	Total	150	100.0	100.0	

**WCO2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	N	25	16.7	16.7	16.7
	S	54	36.0	36.0	52.7
	SS	71	47.3	47.3	100.0
	Total	150	100.0	100.0	

**WCO3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	3	2.0	2.0	2.0
	N	29	19.3	19.3	21.3

	S	51	34.0	34.0	55.3
	SS	67	44.7	44.7	100.0
	Total	150	100.0	100.0	

**WCO4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	N	25	16.7	16.7	16.7
	S	56	37.3	37.3	54.0
	SS	69	46.0	46.0	100.0
	Total	150	100.0	100.0	

**VOF1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	6	4.0	4.0	4.0
	N	31	20.7	20.7	24.7
	S	59	39.3	39.3	64.0
	SS	54	36.0	36.0	100.0
	Total	150	100.0	100.0	

**VOF2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	6	4.0	4.0	4.0
	TS	5	3.3	3.3	7.3
	N	44	29.3	29.3	36.7
	S	57	38.0	38.0	74.7
	SS	38	25.3	25.3	100.0
	Total	150	100.0	100.0	

**VOF3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	3	2.0	2.0	2.7
	N	52	34.7	34.7	37.3
	S	48	32.0	32.0	69.3
	SS	46	30.7	30.7	100.0
	Total	150	100.0	100.0	

**VOF4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	3	2.0	2.0	2.7
	N	42	28.0	28.0	30.7
	S	60	40.0	40.0	70.7
	SS	44	29.3	29.3	100.0
	Total	150	100.0	100.0	

**FU1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	10	6.7	6.7	7.3
	N	37	24.7	24.7	32.0
	S	63	42.0	42.0	74.0
	SS	39	26.0	26.0	100.0
	Total	150	100.0	100.0	

**FU2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	13	8.7	8.7	9.3
	N	38	25.3	25.3	34.7
	S	63	42.0	42.0	76.7
	SS	35	23.3	23.3	100.0
	Total	150	100.0	100.0	

**PL1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	13	8.7	8.7	9.3
	N	37	24.7	24.7	34.0
	S	55	36.7	36.7	70.7
	SS	44	29.3	29.3	100.0
	Total	150	100.0	100.0	

**PL2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	3	2.0	2.0	2.0
	TS	10	6.7	6.7	8.7
	N	30	20.0	20.0	28.7
	S	65	43.3	43.3	72.0
	SS	42	28.0	28.0	100.0
	Total	150	100.0	100.0	

AM1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	1	.7	.7	.7
	TS	6	4.0	4.0	4.7
	N	43	28.7	28.7	33.3
	S	60	40.0	40.0	73.3
	SS	40	26.7	26.7	100.0
	Total	150	100.0	100.0	

TAR1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	4	2.7	2.7	2.7
	TS	8	5.3	5.3	8.0
	N	41	27.3	27.3	35.3
	S	52	34.7	34.7	70.0
	SS	45	30.0	30.0	100.0
	Total	150	100.0	100.0	

TAR2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	20	13.3	13.3	13.3
	TS	18	12.0	12.0	25.3
	N	51	34.0	34.0	59.3
	S	37	24.7	24.7	84.0
	SS	24	16.0	16.0	100.0
	Total	150	100.0	100.0	



**TAR3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	3	2.0	2.0	2.0
	TS	7	4.7	4.7	6.7
	N	48	32.0	32.0	38.7
	S	56	37.3	37.3	76.0
	SS	36	24.0	24.0	100.0
	Total	150	100.0	100.0	

**DOR1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	4	2.7	2.7	2.7
	TS	12	8.0	8.0	10.7
	N	46	30.7	30.7	41.3
	S	52	34.7	34.7	76.0
	SS	36	24.0	24.0	100.0
	Total	150	100.0	100.0	

**DOR2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	STS	3	2.0	2.0	2.0
	N	38	25.3	25.3	27.3
	S	62	41.3	41.3	68.7
	SS	47	31.3	31.3	100.0
	Total	150	100.0	100.0	