

LAMPIRAN I

KUESIONER

ANALISIS PERMINTAAN KUNJUNGAN OBJEK WISATA TANJUNG BASTIAN KECAMATAN INSANA UTARA KABUPATEN TIMOR TENGAH UTARA DENGAN PENDEKATAN *TREVEL COST*

I. Identitas Responden

1. Nama responden :
2. Jenis Kelamin :
3. Usia :
4. Domisili (Kab./Kota) :
5. Pekerjaan Utama
 - a. Pelajar/Mahasiswa
 - b. PNS/ TNI/Polri
 - c. Pegawai Swata
 - d. Lain-lain (.....)

II. Biaya Perjalanan

1. Berapa biaya transportasi (pulang-pergi) yang anda keluarkan untuk menuju tempat wisata pantai Tanjung Bastian?
 - a. \leq Rp 50.000
 - b. Rp 51.000-Rp 100.000
 - c. Rp 101.000-Rp 150.000
 - d. $>$ Rp 150.000
2. Berapa biaya konsumsi yang anda keluarkan saat berada di tempat wisata pantai Tanjung Bastian?
 - a. \leq Rp 20.000
 - b. Rp 21.000-Rp 40.000
 - c. Rp 41.000-Rp 60.000
 - d. $>$ Rp 60.000
3. Berapa biaya tiket masuk yang anda keluarkan saat memasuki tempat wisata pantai Tanjung Bastian?
 - a. Rp 5.000

- b. Rp 6.000-10.000
 - c. Rp 11.000-Rp 15.000
 - d. > Rp 15.000
4. Berapa biaya yang anda keluarkan untuk membeli souvenir (pernak-pernik) saat berada di tempat wisata pantai Tanjung Bastian?
- a. \leq Rp 10.000
 - b. Rp 11.000-Rp 20.000
 - c. Rp 21.000-Rp 30.000
 - d. > Rp 30.000

III. UMUR

- a. \leq 10 tahun
- b. 11 tahun – 15 tahun
- c. 16 tahun – 20 tahun
- d. > 20 tahun

IV. PENDAPATAN

- a. \leq Rp 500.000
- b. Rp 600.000 – Rp 1.000.000
- c. Rp1.100.000 – Rp 15000.000
- d. > Rp 1.500.000

V. JARAK

1. Jarak tempat tinggal ke tempat wisata pantai Tanjung Bastian
- a. \leq 5 KM
 - b. 6 - 10 KM
 - c. 11 - 20 KM
 - d. > 20 KM

VI. PERMINTAAN KUNJUNGAN

1. Tahun 2019

Bulan/2019	Permintaan Kunjungan				Total
	1 kali	2 kali	3 kali	>4 kali	
Januari					
Februari					
Maret					
April					

Mei					
Juni					
Juli					
Agustus					
September					
Oktober					
November					
Desember					

KET :

- Obsen a untuk kategori atau skala 1
- Obsen b untuk kategori atau skala 2
- Obsen c untuk kategori atau skala 3
- Obsen d untuk kategori atau skala 4

Lampiran III

UJI ASUMSI KLASIK

1. UJI LINEARITAS

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
Y * X1 Between (Combined) Groups	55.862	10	5.586	26.323	.000
Linearity	48.421	1	48.421	228.166	.000
Deviation from Linearity	7.441	9	.827	3.896	.000
Within Groups	18.888	89	.212		
Total	74.750	99			

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
Y * X3 Between (Combined) Groups	42.409	3	14.136	41.962	.000
Linearity	41.197	1	41.197	122.288	.000
Deviation from Linearity	1.212	2	.606	1.800	.171
Within Groups	32.341	96	.337		
Total	74.750	99			

ANOVA Table

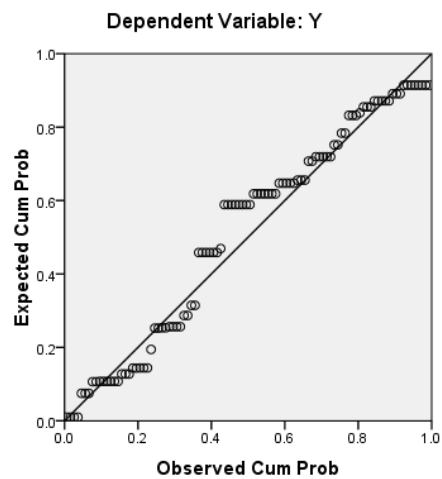
	Sum of Squares	df	Mean Square	F	Sig.
Y * X4 Between (Combined) Groups	39.822	3	13.274	36.484	.000
Linearity	33.653	1	33.653	92.496	.000
Deviation from Linearity	6.170	2	3.085	8.479	.000
Within Groups	34.928	96	.364		

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
Y * X4 Between (Combined) Groups	39.822	3	13.274	36.484	.000
Linearity	33.653	1	33.653	92.496	.000
Deviation from Linearity	6.170	2	3.085	8.479	.000
Within Groups	34.928	96	.364		
Total	74.750	99			

2. UJI NORMASLITAS

Normal P-P Plot of Regression Standardized Residual



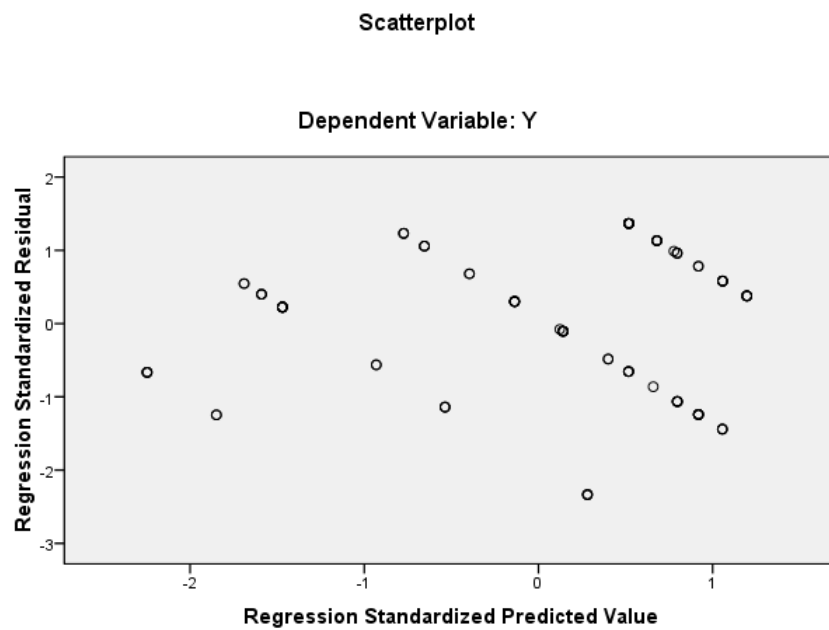
3. UJI MULTIKOLONIERITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	95% Confidence Interval for B		Collinearity Statistics	
	B	Std. Error	Beta			Lower Bound	Upper Bound	Tolerance	VIF
1 (Constant)	.366	.193		1.899	.061	-.017	.749		
X1	.100	.040	.377	2.488	.015	.020	.180	.142	7.046
X2	.273	.105	.305	2.592	.011	.064	.481	.236	4.230
X3	.187	.103	.198	1.816	.072	-.017	.392	.275	3.636
X4	.001	.109	.001	.010	.992	-.216	.218	.287	3.482

a. Dependent Variable: Y

4. UJI HETOROSKEDASTISITAS



Lampiran IV

ANALISIS INFERENSIAL

1. ANALISIS REGRESI SEDERHANA (X1 TERHADAP Y)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X1 ^a		. Enter

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X1 ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.805 ^a	.648	.644	.51832	2.126

a. Predictors: (Constant), X1

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	48.421	1	48.421	180.234	.000 ^a
	Residual	26.329	98	.269		
	Total	74.750	99			

a. Predictors: (Constant), X1

b. Dependent Variable: Y

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	95% Confidence Interval for B		Collinearity Statistics	
	B	Std. Error	Beta			Lower Bound	Upper Bound	Tolerance	VIF

1	(Constant)	.409	.196		2.085	.040	.020	.799		
	X1	.214	.016	.805	13.425	.000	.182	.245	1.000	1.000

a. Dependent Variable:
Y

2. ANALISIS REGRESI SEDERHANA (X2 TERHADAP Y)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X2 ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson

1	.783 ^a	.613	.609	.54339	1.746
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a. Predictors: (Constant), X2

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	45.814	1	45.814	155.159	.000 ^a
	Residual	28.936	98	.295		
	Total	74.750	99			

a. Predictors: (Constant), X2

b. Dependent Variable: Y

Coefficients^a

Model	Unstandardized Coefficients	Standardized Coefficients	T	Sig.	95% Confidence Interval for B	Collinearity Statistics

	B	Std. Error	Beta			Lower Bound	Upper Bound	Tolerance	VIF
1 (Constant)	.792	.182		4.365	.000	.432	1.153		
X2	.701	.056	.783	12.456	.000	.589	.812	1.000	1.000

a. Dependent Variable: Y

3. ANALISIS REGRESI SEDERHANA (X3 TERHADAP Y)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X3 ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.742 ^a	.551	.547	.58513	2.569

a. Predictors: (Constant), X3

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	41.197	1	41.197	120.324	.000 ^a
	Residual	33.553	98	.342		
	Total	74.750	99			

a. Predictors: (Constant), X3

b. Dependent Variable: Y

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	95% Confidence Interval for B		Collinearity Statistics	
	B	Std. Error	Beta			Lower Bound	Upper Bound	Tolerance	VIF
1 (Constant)	.887	.197		4.501	.000	.496	1.278		
X3	.702	.064	.742	10.969	.000	.575	.829	1.000	1.000

a. Dependent Variable: Y

4. ANALISIS REGRESI SEDERHANA (X4 TERHADAP Y)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X4 ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.671 ^a	.450	.445	.64758	2.662

a. Predictors: (Constant), X4

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	33.653	1	33.653	80.248	.000 ^a
	Residual	41.097	98	.419		
	Total	74.750	99			

a. Predictors: (Constant), X4

b. Dependent Variable: Y

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	95% Confidence Interval for B		Collinearity Statistics	
	B	Std. Error	Beta			Lower Bound	Upper Bound	Tolerance	VIF
1 (Constant)	.904	.237		3.808	.000	.433	1.375		
X4	.689	.077	.671	8.958	.000	.536	.842	1.000	1.000

a. Dependent Variable: Y

5. ANALISIS REGRESI BERGANDA (X1, X2, X3 DAN X4 TERHADAP Y)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X4, X2, X3, X1 ^a		. Enter

a. All requested variables entered.

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X4, X2, X3, X1 ^a		. Enter

b. Dependent Variable: Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.831 ^a	.690	.677	.49405	2.055

a. Predictors: (Constant), X4, X2, X3, X1

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	51.562	4	12.890	52.811	.000 ^a

Residual	23.188	95	.244		
Total	74.750	99			

a. Predictors: (Constant), X4, X2, X3, X1

b. Dependent Variable: Y

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	95% Confidence Interval for B		Collinearity Statistics	
	B	Std. Error	Beta			Lower Bound	Upper Bound	Tolerance	VIF
1 (Constant)	.366	.193		1.899	.061	-.017	.749		
X1	.100	.040	.377	2.488	.015	.020	.180	.142	7.046
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X4	.001	.109	.001	.010	.992	-.216	.218	.287	3.482

a. Dependent Variable: Y