Lampiran 1

Pekalongan, 2 Februari 2025

Kepada Yth:
Bapak/Ibu Calon Responden
Wisatawan Desa Wisata Kembanglangit
Kab. Batang

Dengan Hormat,

Saya mahasiswa semester akhir Program Studi Magister Ekonomi Syariah UIN KH. Abdurrahman Wahid Pekalongan. Bermaksud melakukan penelitian guna mengetahui seberapa besar pengaruh daya tarik, media sosial, kualitas layanan terhadap minat berkunjung kembali dengan kepuasan sebagai variabel intervening pada Wisatawan Desa Wisata Kembanglangit Batang maka dibutuhkan pendapat dan penilaian dari responden untuk melengkapi penelitian ini. Bersama ini, saya memohon kesediaan dan partisipasi Bapak/Ibu untuk dapat mengisi kuesioner penelitian ini. Sayapun berharap didalam pengisian kuesioner nanti, Bapak/Ibu bisa mengisinya secara jujur dan objektif. Jawaban yang Bapak/Ibu berikan sangat berarti bagi saya sebagai bahan untuk menyusun laporan penelitian. Perlu juga untuk Bapak/Ibu ketahui, bahwasanya sumber informasi dari kuesioner ini akan terjamin kerahasiaannya. Kemudian, saya berharap hasil dari penelitian ini dapat bermanfaat dan bisa menjadi salah satu referensi bagi perusahaan kedepan. Akhir kata, saya ucapkan terimakasih kepada Bapak/Ibu karena partisipasi dan kesediannya dalam mengisi kuesioner penelitian saya.

Peneliti

Muzaiyanah

Lampiran 2

Kuesioner Penelitian

"STRATEGI PENGEMBANGAN WISATA HALAL MELALUI DAYA TARIK, MEDIA SOSIAL DAN KUALITAS LAYANAN TERHADAP MINAT BERKUNJUNG KEMBALI YANG DIMEDIASI KEPUASAN (Studi Kasus Desa Wisata Kembanglangit Batang)

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I. IDENTITAS RESPONDEN

Isilah identitas anda di bawah ini.

Nama : ……..

Jenis Kelamin : ☐ Laki-Laki ☐ Perempuan

Usia : ☐ <17 Tahun ☐ 17-50 Tahun

☐ >50Tahun

Jumlah Kunjungan ke Deswita Kembanglangit :

☐ 1-3 kali ☐ >3 kali

II. PETUNJUK PENGISIAN

Berikan tanda centang (√) pada jawaban yang paling sesuai dengan kondisi yang paling tepat menurut Anda.

Keterangan Skor :

SS (Sangat Setuju) : 5

S (Setuju) : 4

N (Netral) : 3

TS (Tidak Setuju) : 2

STS (Sangat Tidak Setuju) : 1

III. PERNYATAAN-PERNYATAAN

Daya Tarik Wisata

No	Pernyataan	SS	S	N	TS	STS
1	Deswita Kembanglangit menjadi destinasi wisata yang menarik bagi saya					
2	Deswita Kembanglangit memiliki fasilitas umum yang layak dan memadai bagi pengunjungnya					
3	Deswita Kembanglangit merupakan tempat wisata yang mudah di jangkau dengan kendaraan bermotor					
4	Saat saya berkunjung ke Deswita Kembanglangit saya merasa nyaman karena disambut dengan baik					

Media Sosial

No	Pernyataan	SS	S	N	TS	STS
1	Saya tertarik dengan Deswita Kembanglangit karena informasi yang ada di media sosial disajikan dengan menarik					
2	Informasi mengenai Deswita Kembanglangit saya dapatkan di media sosial dari foto dan video yang disampaikan dengan baik					
3	Saya mendapatkan informasi mengenai Deswita Kembanglangit dari akun lain yang bekerja sama dengan akun resmi deswita Kembanglangit					
4	Saya merasa mudah mendapatkan informasi di media sosial mengenai Deswita Kembanglangit karena selalu membagikan informasi terbaru					

Kualitas Layanan

No	Pernyataan	SS	S	N	TS	STS
1	Karyawan deswita Kembanglangit berpakaian rapi					
2	saya mendapatkan pelayanan yang menyenangkan					
3	saya cepat mendapatkan bantuan dan arahan dari karyaawan					
4	Para karyawan sopan, jujur dan handal					

Kepuasan

no	Pernyataan	SS	S	N	TS	STS
1	saya merasa puas terhadap pelayanan yang diberikan oleh Deswita Kembanglangit					
2	saya merasa puas terhadap produk-produk yang ada di Deswita Kembanglangit					
3	saya merasa puas karena Deswita Kembanglangit sesuai dengan harapan yang saya inginkan					
4	Deswita Kembanglangit sesuai dengan harapan saya					

Minat Berkunjung Kembali

No	Pernyataan	SS	S	N	TS	STS
1	saya berencana untuk mengunjungi kembali Deswita Kembanglangit dikemudian hari					
2	saya merekomendasikan Deswita Kembanglangit kepada orang lain untuk mengunjunginya					
3	saya akan mengajak teman/keluarga untuk berkunjung ke Deswita Kembanglangit sebagai alternatif liburan					
4	Deswita Kembanglangit menjadi salah satu pilihan untuk berwisata					

Lampiran 3

Data Kuesioner

NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
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NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
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NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
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NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
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NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
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112	5	4	5	4	18	5	5	5	5	20	4	4	5	5	18	5	5	5	5	20	4	5	5	5	19
113	4	4	4	4	16	4	5	5	5	19	4	4	4	4	16	3	5	5	5	18	4	5	5	5	19
114	4	4	5	5	18	4	5	5	5	19	4	5	5	4	18	4	5	5	5	19	4	5	5	5	19
115	4	4	4	4	16	4	5	5	5	19	4	4	5	5	18	4	5	5	5	19	4	5	5	5	19
116	4	4	4	4	16	4	5	5	5	19	4	4	4	4	16	4	5	5	5	19	4	5	5	5	19
117	4	4	4	4	16	5	5	5	5	20	4	4	4	5	17	2	5	5	5	17	5	5	5	5	20

NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
118	5	4	4	4	17	5	5	5	5	20	4	5	5	4	18	5	5	5	5	20	4	5	5	5	19
119	4	4	5	5	18	5	5	5	5	20	4	4	5	5	18	5	5	5	5	20	5	5	5	5	20
120	5	4	4	4	17	4	5	5	5	19	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
121	4	4	5	5	18	4	5	5	5	19	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
122	5	4	4	4	17	4	5	5	5	19	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
123	4	4	4	5	17	5	5	5	5	20	4	4	5	4	17	5	5	5	4	19	5	5	5	5	20
124	5	5	4	4	18	5	5	5	5	20	4	5	4	4	17	5	5	5	4	19	5	5	5	5	20
125	4	4	4	4	16	5	5	5	5	20	4	5	5	5	19	5	5	5	4	19	5	5	5	5	20
126	4	5	5	5	19	5	5	5	5	20	4	5	4	5	18	4	5	5	5	19	5	5	5	5	20
127	4	4	4	4	16	5	5	5	5	20	4	5	4	5	18	4	5	5	5	19	5	5	5	5	20
128	5	5	5	4	19	4	5	5	5	19	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
129	4	4	4	4	16	5	5	5	5	20	4	5	4	4	17	4	5	5	5	19	4	5	5	5	19
130	5	5	4	4	18	4	5	5	5	19	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
131	4	4	4	4	16	5	5	5	5	20	4	4	5	5	18	5	5	5	5	20	5	5	5	5	20
132	4	4	4	4	16	5	5	5	5	20	4	4	4	4	16	5	5	5	5	20	4	5	5	5	19
133	5	4	4	4	17	5	5	5	5	20	4	5	5	4	18	4	5	5	5	19	4	5	5	5	19
134	4	4	4	4	16	4	5	5	5	19	4	4	4	5	17	5	5	5	5	20	4	4	5	5	18
135	4	4	4	4	16	5	5	5	5	20	4	4	4	4	16	5	5	5	5	20	5	5	5	5	20
136	4	5	5	5	19	5	5	5	5	20	5	4	4	5	18	5	5	5	5	20	5	5	5	5	20
137	4	5	5	5	19	4	5	5	5	19	5	4	4	4	17	4	5	5	5	19	4	5	5	5	19
138	5	5	5	5	20	5	5	5	5	20	4	5	4	5	18	4	5	5	5	19	5	5	5	5	20
139	4	5	5	5	19	5	5	5	5	20	5	4	4	5	18	5	5	5	5	20	4	5	5	5	19
140	4	5	5	5	19	5	5	5	5	20	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
141	4	4	5	5	18	5	5	5	5	20	4	4	4	5	17	4	5	5	5	19	5	5	5	5	20

NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
142	5	5	4	5	19	4	5	5	5	19	4	5	5	5	19	4	5	5	5	19	5	5	5	5	20
143	5	5	4	4	18	5	5	5	5	20	5	4	4	5	18	4	5	5	5	19	4	5	5	5	19
144	4	4	5	5	18	5	5	5	5	20	4	5	4	5	18	4	5	5	5	19	4	5	5	5	19
145	4	4	4	5	17	5	5	5	5	20	5	4	5	5	19	4	5	5	5	19	5	5	5	5	20
146	4	5	5	5	19	5	5	5	5	20	4	4	5	5	18	5	5	5	5	20	5	5	5	5	20
147	5	5	5	5	20	5	5	5	5	20	4	5	5	5	19	5	5	5	5	20	5	5	5	5	20
148	5	5	5	5	20	5	5	5	5	20	5	4	4	5	18	5	5	5	5	20	5	5	5	5	20
149	5	5	5	5	20	5	5	5	5	20	4	5	4	5	18	5	5	5	5	20	5	5	5	5	20
150	5	5	5	5	20	5	5	5	5	20	5	5	4	5	19	5	5	5	5	20	5	5	5	5	20
151	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
152	5	5	5	5	20	5	5	5	5	20	5	4	4	5	18	5	5	5	5	20	5	5	5	5	20
153	5	5	5	5	20	5	5	5	5	20	5	4	4	5	18	5	5	5	5	20	5	5	5	5	20
154	5	5	5	5	20	5	5	5	5	20	5	5	4	4	18	5	5	5	5	20	5	5	5	5	20
155	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
156	5	5	5	5	20	5	5	5	5	20	5	5	5	4	19	5	5	5	5	20	5	5	5	5	20
157	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
158	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
159	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
160	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
161	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
162	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
163	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
164	5	5	5	5	20	5	5	5	5	20	5	5	5	4	19	4	5	5	5	19	5	5	5	5	20
165	5	4	4	5	18	5	5	5	5	20	4	4	4	5	17	5	5	5	5	20	5	5	5	5	20

NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
166	5	4	4	5	18	5	5	4	5	19	4	4	4	5	17	5	4	5	5	19	5	5	5	4	19
167	5	5	5	5	20	5	4	4	5	18	5	5	4	5	19	5	5	5	5	20	5	5	5	5	20
168	5	3	3	4	15	5	4	4	4	17	5	4	4	4	17	5	4	3	4	16	5	5	4	4	18
169	4	3	4	4	15	5	5	5	4	19	4	4	4	4	16	5	3	4	4	16	5	4	3	5	17
170	5	5	3	5	18	5	5	5	4	19	4	4	4	4	16	5	4	4	4	17	5	5	4	5	19
171	4	4	4	4	16	5	4	4	4	17	5	4	3	4	16	4	4	4	4	16	5	4	4	4	17
172	5	4	4	4	17	5	5	4	5	19	4	4	3	5	16	5	5	5	5	20	5	4	4	4	17
173	5	4	5	4	18	5	5	5	4	19	4	5	4	5	18	5	5	3	5	18	5	5	4	5	19
174	3	4	4	4	15	5	4	3	5	17	3	4	4	4	15	5	4	4	5	18	5	5	4	3	17
175	5	5	4	4	18	4	4	4	5	17	4	4	4	4	16	5	4	5	5	19	5	5	4	4	18
176	5	5	5	5	20	5	4	4	4	17	4	4	4	4	16	5	5	4	4	18	5	4	4	4	17
177	5	5	4	4	18	5	5	4	4	18	4	4	4	4	16	5	4	4	4	17	5	4	4	4	17
178	4	4	4	4	16	5	4	5	5	19	4	4	4	4	16	5	4	3	5	17	5	4	4	5	18
179	4	4	4	4	16	4	5	4	4	17	4	4	4	5	17	5	4	4	5	18	5	4	4	4	17
180	4	4	5	4	17	5	4	4	5	18	5	4	4	4	17	4	4	5	4	17	5	5	5	4	19
181	4	4	4	4	16	5	5	3	5	18	4	4	4	4	16	4	4	5	4	17	4	4	4	4	16
182	4	5	4	4	17	4	5	4	4	17	4	4	4	5	17	5	4	4	5	18	5	4	4	4	17
183	5	5	4	4	18	4	5	5	4	18	5	5	5	4	19	5	5	4	4	18	5	5	4	5	19
184	4	4	5	5	18	5	5	5	4	19	4	4	4	5	17	5	5	4	5	19	5	4	4	5	18
185	4	4	4	4	16	5	5	5	4	19	5	4	4	4	17	5	4	4	4	17	5	5	4	5	19
186	4	4	4	5	17	5	4	4	4	17	5	4	4	5	18	5	5	4	5	19	4	4	5	4	17
187	5	5	5	4	19	2	4	4	5	15	5	4	4	4	17	5	5	4	4	18	5	4	4	4	17
188	5	5	5	5	20	5	4	4	4	17	4	4	4	4	16	4	4	3	4	15	5	5	4	4	18
189	5	4	4	4	17	5	4	4	4	17	4	4	5	4	17	5	4	4	4	17	5	4	4	4	17

NO	X1.1	X1.2	X1.3	X.4	X	X2.1	X2.2	X2.3	X2.4	X2	X3.1	X.3.2	X3.3	X3.4	X3	Z1	Z2	Z3	Z4	Z	Y1	Y2	Y3	Y4	Y
190	4	4	4	4	16	5	4	4	5	18	4	4	4	4	16	4	4	5	3	16	5	4	3	4	16
191	4	5	5	5	19	5	5	5	4	19	4	4	5	5	18	5	4	5	3	17	5	4	5	5	19
192	4	4	4	4	16	5	4	5	5	19	4	4	4	4	16	5	5	5	5	20	4	3	4	5	16
193	4	3	4	4	15	5	4	4	4	17	5	4	4	4	17	5	4	4	4	17	5	4	4	4	17
194	4	4	4	4	16	5	5	5	4	19	5	4	4	4	17	5	4	4	4	17	4	4	4	5	17
195	4	4	4	4	16	5	4	4	4	17	4	4	4	4	16	4	4	5	4	17	4	4	4	4	16
196	5	5	4	5	19	5	4	4	4	17	4	4	4	4	16	5	5	4	5	19	4	4	4	4	16
197	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
198	4	4	4	4	16	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
199	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20
200	4	4	4	4	16	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20	5	5	5	5	20

Lampiran 4

Hasil Uji SPSS

Output Data Mean

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1.1	200	3	5	4.22	.659
X1.2	200	3	5	4.15	.678
X1.3	200	3	5	4.20	.650
X1.4	200	3	5	4.26	.672
X1	200	12	20	16.83	2.109
X2.1	200	2	5	4.61	.609
X2.2	200	3	5	4.64	.513
X2.3	200	2	5	4.46	.715
X2.4	200	3	5	4.58	.596
X2	200	13	20	18.28	1.921
X3.1	200	3	5	4.37	.579
X3.2	200	3	5	4.32	.606
X3.3	200	3	5	4.27	.599
X3.4	200	3	5	4.45	.599
X3	200	12	20	17.21	1.803
Z1	200	2	5	4.43	.691
Z2	200	3	5	4.43	.698
Z3	200	3	5	4.45	.700
Z4	200	3	5	4.53	.641
Z	200	12	20	17.83	2.224
Y1	200	3	5	4.64	.542
Y2	200	3	5	4.66	.535
Y3	200	3	5	4.62	.555
Y4	200	2	5	4.59	.612
Y	200	13	20	18.50	1.695
Valid N (listwise)	200				

Output Uji validitas X1

Correlations

		X1.1	X1.2	X1.3	X1.4	X1
X1.1	Pearson Correlation	1	.691**	.425**	.417**	.799**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	200	200	200	200	200
X1.2	Pearson Correlation	.691**	1	.513**	.434**	.834**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	200	200	200	200	200
X1.3	Pearson Correlation	.425**	.513**	1	.550**	.781**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	200	200	200	200	200
X1.4	Pearson Correlation	.417**	.434**	.550**	1	.758**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	200	200	200	200	200
X1	Pearson Correlation	.799**	.834**	.781**	.758**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	200	200	200	200	200

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

Output Uji validitas X2

Correlations

		X2.1	X2.2	X2.3	X2.4	X2
X2.1	Pearson Correlation	1	.566**	.408**	.427**	.752**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	200	200	200	200	200
X2.2	Pearson Correlation	.566**	1	.570**	.548**	.828**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	200	200	200	200	200
X2.3	Pearson Correlation	.408**	.570**	1	.491**	.806**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	200	200	200	200	200
X2.4	Pearson Correlation	.427**	.548**	.491**	1	.775**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	200	200	200	200	200

X2	Pearson Correlation	.752**	.828**	.806**	.775**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	200	200	200	200	200

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

Output Uji validitas X3

Correlations

		X3.1	X3.2	X3.3	X3.4	X3
X3.1	Pearson Correlation	1	.411**	.290**	.204**	.561**
	Sig. (2-tailed)		.000	.000	.004	.000
	N	200	200	200	200	200
X3.2	Pearson Correlation	.411**	1	.484**	.415**	.665**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	200	200	200	200	200
X3.3	Pearson Correlation	.290**	.484**	1	.448**	.654**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	200	200	200	200	200
X3.4	Pearson Correlation	.204**	.415**	.448**	1	.611**
	Sig. (2-tailed)	.004	.000	.000		.000
	N	200	200	200	200	200
X3	Pearson Correlation	.561**	.665**	.654**	.611**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	200	200	200	200	200

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

Output Uji validitas Z

Correlations

		Z1	Z2	Z3	Z4	Z
Z1	Pearson Correlation	1	.588**	.481**	.361**	.751**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	200	200	200	200	200
Z2	Pearson Correlation	.588**	1	.749**	.622**	.911**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	200	200	200	200	200
Z3	Pearson Correlation	.481**	.749**	1	.490**	.840**

	Sig. (2-tailed)	.000	.000		.000	.000
	N	200	200	200	200	200
Z4	Pearson Correlation	.361**	.622**	.490**	1	.750**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	200	200	200	200	200
Z	Pearson Correlation	.751**	.911**	.840**	.750**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	200	200	200	200	200

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

Output Uji validitas Y

Correlations

		Y1	Y2	Y3	Y4	Y
Y1	Pearson Correlation	1	.489**	.316**	.193**	.647**
	Sig. (2-tailed)		.000	.000	.006	.000
	N	200	200	200	200	200
Y2	Pearson Correlation	.489**	1	.640**	.457**	.846**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	200	200	200	200	200
Y3	Pearson Correlation	.316**	.640**	1	.489**	.807**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	200	200	200	200	200
Y4	Pearson Correlation	.193**	.457**	.489**	1	.727**
	Sig. (2-tailed)	.006	.000	.000		.000
	N	200	200	200	200	200
Y	Pearson Correlation	.647**	.846**	.807**	.727**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	200	200	200	200	200

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

Output Uji reliabilitas X1

Reliability Statistics

Cronbach's Alpha	N of Items
.803	4

Output Uji reliabilitas X2

Reliability Statistics

Cronbach's Alpha	N of Items
.791	4

Output Uji reliabilitas X3

Reliability Statistics

Cronbach's Alpha	N of Items
.707	4

Output Uji reliabilitas Z

Reliability Statistics

Cronbach's Alpha	N of Items
.830	4

Output Uji reliabilitas Y

Reliability Statistics

Cronbach's Alpha	N of Items
.748	4

Output Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		200
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	1.18527220
Most Extreme Differences	Absolute	.091
	Positive	.090
	Negative	-.091
Kolmogorov-Smirnov Z		1.288
Asymp. Sig. (2-tailed)		.072

a. Test distribution is Normal.

b. Calculated from data.

Output Uji Linieritas X1

ANOVA Table

			Sum of Squares	Df	Mean Square	F	Sig.
Y * X1	Between Groups	(Combined)	224.617	8	28.077	15.438	.000
		Linearity	205.400	1	205.400	112.936	.000
		Deviation from Linearity	19.218	7	2.745	1.510	.166
	Within Groups		347.378	191	1.819		
	Total		571.995	199			

Output Uji Linieritas X2

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Y * X2	Between Groups	(Combined)	47.111	6	7.852	2.883	.012
		Linearity	37.931	1	37.931	13.930	.000
		Deviation from Linearity	9.180	5	1.836	.674	.644
	Within Groups		310.426	114	2.723		
	Total		357.537	120			

Output Uji Linieritas X3

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Y * X3	Between Groups	(Combined)	232.158	8	29.020	16.310	.000
		Linearity	217.532	1	217.532	122.261	.000
		Deviation from Linearity	14.626	7	2.089	1.174	.319
	Within Groups		339.837	191	1.779		
	Total		571.995	199			

Output Uji Linieritas Z

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Y * Z	Between Groups	(Combined)	245.760	8	30.720	17.986	.000
		Linearity	240.803	1	240.803	140.983	.000
		Deviation from Linearity	4.957	7	.708	.415	.893
	Within Groups		326.235	191	1.708		
	Total		571.995	199			

Output Uji Multikolinearitas

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	5.987	.933		6.415	.000		
	X1	.149	.063	.185	2.354	.020	.407	2.459
	X2	.172	.063	.194	2.720	.007	.491	2.036
	X3	.238	.067	.254	3.559	.000	.493	2.026
	Z	.155	.071	.204	2.180	.030	.287	3.480

a. Dependent Variable: Y

Output Uji Heterokedastisitas

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4.049	.978		4.141	.000		
	X1	-.018	.060	-.039	-.295	.769	.462	2.166
	X3	-.085	.060	-.157	-1.417	.159	.645	1.551
	Z	-.020	.060	-.049	-.332	.741	.366	2.735
	X2	-.054	.057	-.104	-.951	.344	.660	1.515

a. Dependent Variable: ABS_RES3

Output Uji Regresi 1

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.347	1.342		1.748	.083
	X1	.621	.071	.553	8.696	.000
	X2	1.953	.388	.303	5.036	.000
	X3	.211	.087	.159	2.409	.018

a. Dependent Variable: Z

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	368.613	3	122.871	71.874	.000[b]
	Residual	200.016	117	1.710		
	Total	568.628	120			

a. Dependent Variable: Z
b. Predictors: (Constant), X3, X2, X1

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.805[a]	.648	.639	1.307

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

Output Uji Regresi 2

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	5.987	.933		6.415	.000
	X1	.149	.063	.185	2.354	.020
	X2	.172	.063	.194	2.720	.007
	X3	.238	.067	.254	3.559	.000
	Z	.155	.071	.204	2.180	.030

a. Dependent Variable: Y

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	292.426	4	73.106	50.992	.000[b]
	Residual	279.569	195	1.434		
	Total	571.995	199			

a. Dependent Variable: Y
b. Predictors: (Constant), Z, X3, X2, X1

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.715[a]	.511	.501	1.197

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