DAFTAR LAMPIRAN

DAFTAR PERTANYAAN

JUDUL PENELITIAN

PENGARUH MODAL,TEKNOLOGI, JUMLAH TANGKAPAN IKAN DAN PENDAPATAN TERHADAP KESEJAHTERAAN NELAYAN DI KECAMATAN INSANA UTARA

A. Identitas Responden

1. Nama :
2. Alamat :
3. Pekerjaan :

B. Petunjuk Pengisian

Dartar pertanyaan berikut ini terdiri dari tipe isian dan tipe pilihan. Pada tipe isian mohon kesediaan bapak/ibu menisi jawaban pada tempat jawaban yang telah disediakan dengan singkat dan jelas sedangkan pada tipe pada tipe pilihan jawban mohon untuk memberi tnda centang (√) pada kolom yang merupakan jawaban yang tepat pada pertanyaan.

C. Daftar Pertanyaan

1. Variabel Modal (X1)

1) Modal usaha bpk/I berasal dari……(modal sendiri/pinjaman)
   a) Jika modal usaha bapak/ibu berasal dari modal sendiri,berapakah jumlah modal yang digunakan?
      a. 500.000 – 1.000.000
      b. 1.100.000 – 2.000.000
      c. 2.500.000 – 5.000.000
      d. 5.100.000 – 10.000.000
      e. 10.100.000 – 15.000.000
   b) Jika modal usaha bapak/ibu berasal dari modal pinjaman, berapakah jumlah modal yang digunakan?
      a. 500.000 – 1.000.000
      b. 1.100.000 – 2.000.000
      c. 2.500.000 – 5.000.000
      d. 5.100.000 – 10.000.000
      e. 10.100.000 – 15.000.000

2. Variabel Teknologi (X2)

Berapa jumlah teknologi dalam hal ini pukat tarik dan perahu yang dimiliki oleh bapak ibu sebagai nelayan?

a. 1 Unit
b. 2 Unit
c. 3 Unit
d. 4 Unit
e. 5 Unit

3. Variabel Jumlah Tangkapan Ikan (X3)

Berapa jumlah hasil tangkaan ikan yang diperoleh bapa/ibu sebagai nelayan dalam sebulan ….. box?

a. 1 Box
b. 2 Box
c. 3 Box
d. 4 Box
e. 5 Box

4. Variabel Pendapatan (X4)

Berapa jumlah pendapatan dari hasil pekerjaan bapak/ibu sebagai nelayan dalam sebulan ?

a. 500.000 – 1.000.000
b. 1.100.000 – 2.000.000
c. 2.100.000 – 3.000.000
d. 3.100.000 – 4.000.000
e. 4.100.000 – 5.000.000

5. Variabel Kesejahteraan (Y)

No	**Pernyataan**	**Tingkat Penilaiyan Responden**				
		5	**4**	**3**	**2**	**1**
		SS	**S**	**KS**	**TS**	**STS**
1	Dengan pekerjaan saya sebagai nelayan (menangkap ikan) dapat membantu kecukupan pemenuhan dalam kebutuhan ekonomi seperti kebutuhan pokok sehari – hari, tingkat pendidikan maupun kesehatan.					

HASIL TABULASI DATA PENELITIAN

"PENGARUH MODAL, TEKONOLOGI, JUMLAH TANGKAPAN IKAN DAN PENDAPATAN TERHADAP KESEJAHTERAAN NELAYAN DI KESAMATAN INSANA UTARA"

No. Res	Nama	Alamat	Pekerjaan	Modal (x1)	Teknologi (x2)	Jumlah tangkapan ikan (x3)	Pendapatan (x4)	Kesejahteraan (y)
1	Silfester Akoit	Oesoko	Nelayan	4	5	5	4	4
2	Paulus Snonon	Oesoko	Nelayan	3	4	4	3	3
3	Anton Neno	Oesoko	Nelayan	4	5	5	4	4
4	Fransiskus Tae	Oesoko	Nelayan	2	4	4	2	3
5	Apolonius Mau	Oesoko	Nelayan	3	4	4	3	3
6	Lambertus Tae	Oesoko	Nelayan	4	5	4	4	4
7	Bernadus Bona	Oesoko	Nelayan	5	4	4	5	4
8	Mikhael Sasi	Oesoko	Nelayan	4	4	5	4	4
9	Finsensius Tae Eli	Oesoko	Nelayan	3	4	3	3	4
10	Ferdinandus Afoan	Oesoko	Nelayan	4	5	5	4	4
11	Martinus Elis	Oesoko	Nelayan	3	4	4	3	4
12	Egidius Alen	Oesoko	Nelayan	5	5	5	5	5
13	Laurensius Lunai	Oesoko	Nelayan	4	4	4	4	4
14	Fredirikus Efi	Oesoko	Nelayan	3	4	4	2	4
15	Marianus Saku	Oesoko	Nelayan	4	5	5	4	4
16	Markitu Sampawe	Oesoko	Nelayan	5	4	4	5	4
17	Rosina Leu	Oesoko	Nelayan	3	5	4	3	4
18	Ferdi Efi Sambein	Oesoko	Nelayan	4	5	4	4	4
19	Nardianus Nado	Oesoko	Nelayan	5	4	4	5	4
20	Ardianus Saku	Oesoko	Nelayan	5	5	5	5	4

21	Yulius Lopo	Oesoko	Nelayan	4	5	5	4	5
22	Stefanus Toti	Oesoko	Nelayan	3	4	4	3	4
23	Lukas Fanu	Oesoko	Nelayan	4	5	5	4	4
24	Yohanes Taena	Oesoko	Nelayan	3	5	4	3	3
25	Martinus Maunu	Oesoko	Nelayan	4	5	5	4	4
26	Janurius Humoen	Wini	Nelayan	5	4	4	5	4
27	Mihael Fatin	Wini	Nelayan	3	5	5	3	3
28	Amrosius Nufa	Wini	Nelayan	3	5	5	3	4
29	Daniel Efi	Wini	Nelayan	4	5	4	4	4
30	Marselinus Oenunu	Wini	Nelayan	5	4	4	5	4
31	Leonardus Teti	Wini	Nelayan	4	5	5	4	4
32	Finsensius Neno	Wini	Nelayan	3	3	4	3	4
33	Gradisius Atinos	Wini	Nelayan	4	4	4	4	4
34	Yohanes Una	Wini	Nelayan	3	4	4	3	3
35	Eosabius Neno	Wini	Nelayan	5	5	5	5	5
36	Ones Alen	Wini	Nelayan	3	4	4	3	4
37	Desidarius Kofi	Wini	Nelayan	4	5	3	4	5
38	Mikhael Efi Mau	Wini	Nelayan	3	4	4	3	4
39	Natalius Kebo	Wini	Nelayan	3	4	4	3	4
40	Arnoldus Abi	Wini	Nelayan	4	4	4	4	4
41	Benediktus Bnao	Wini	Nelayan	3	5	4	2	4
42	Fransiskus Haki	Wini	Nelayan	4	4	4	4	4
43	Oktofianus Suat	Wini	Nelayan	4	4	4	4	5
44	Benediktus Suni	Wini	Nelayan	3	5	5	3	5
45	Alfonsius Atinos	Wini	Nelayan	5	4	4	5	4
46	Yosep Afoan	Wini	Nelayan	5	4	4	5	4

47	Petrus Kase	Wini	Nelayan	4	5	5	4	5
48	Kornelis Kou	Wini	Nelayan	3	4	4	3	4
49	Martinus Rao	Wini	Nelayan	5	5	5	4	5
50	Kornelis Bau	Wini	Nelayan	5	5	5	4	4
51	Hendrikus Juanda	Wini	Nelayan	5	5	5	4	4
52	Diki Juanda	Wini	Nelayan	4	4	4	4	4
53	Benyamin Juju	Wini	Nelayan	3	4	4	3	3
54	Mikhael Oenunu	Wini	Nelayan	5	5	4	5	4
55	Petrus Bosu	Wini	Nelayan	4	4	4	4	4
56	Theresia Timo	Wini	Nelayan	5	4	4	5	4
57	Maksi Balok	Wini	Nelayan	5	4	4	5	3
58	Wilfridus Kase	Wini	Nelayan	5	5	3	5	4
59	Alfonsius Tune	Wini	Nelayan	5	5	5	5	4
60	Yohanes Nesi	Oekolo	Nelayan	4	5	4	4	4
61	Martinus Eli	Oekolo	Nelayan	3	5	4	3	4
62	Andreas Ikun	Oekolo	Nelayan	3	5	5	3	3
63	Niko Neno	Oekolo	Nelayan	4	5	5	4	4
64	Emanuel Moni	Oekolo	Nelayan	5	4	3	5	4
65	Lambertus Seo	Oekolo	Nelayan	2	4	4	2	3
66	Sebastianus Akoit	Oekolo	Nelayan	4	5	4	4	4
67	Ronertis Haki	Oekolo	Nelayan	5	5	4	5	4
68	Yanarius Saku	Oekolo	Nelayan	4	4	4	4	4

Tabel 4.6

Analisis Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	68	2.00	5.00	3.9265	.85197
X2	68	3.00	5.00	4.4853	.53232
X3	68	3.00	5.00	42647	.56298
X4	68	2.00	5.00	3.8529	.86843
Y	68	3.00	5.00	3.9706	.51747
Valid N (listwise)	68				

Tabel 4.7

Hasil Uji Validitas Dan Reliabilitas Instrumen Modal (X1),Teknologi (X2),Jumlah Tangkapan Ikan (X3) Pendapatan (X4) Dan Ksejahteraan Nelayan (Y)

Case Processing Summary

		N	%
Cases	Valid	68	100.0
	Excluded[a]	0	.0
	Total	68	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.708	5

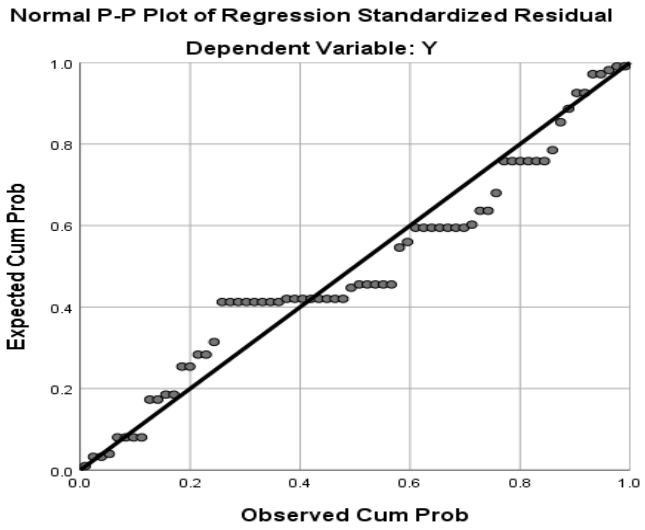
Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	16.5735	2.666	.728	.522
X2	16.0147	4.403	.328	.708
X3	16.2353	4.541	.233	.737
X4	16.6471	2.769	.656	.566
Y	16.5294	4.223	.436	.677

Uji Asumsi Klasik

Gambar 4.1

Hasil uji normalitas



Tabel 4.8

Hasil Uji Multikolinearitas

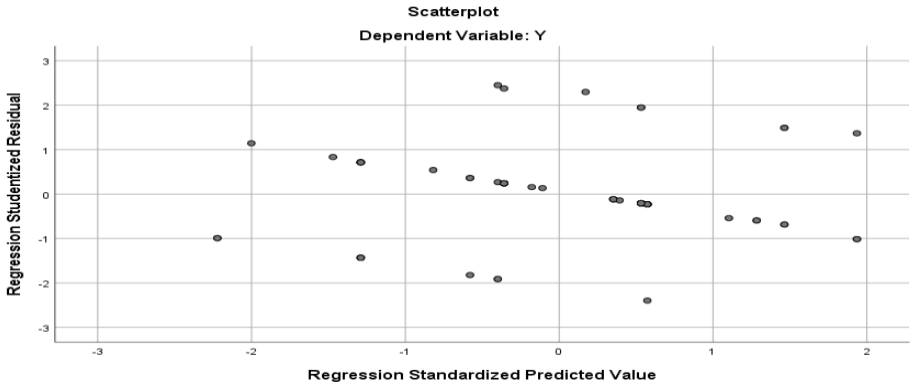
Coefficients[a]

Model	Unstandardized Coefficients B	Unstandardized Coefficients Std. Error	Standardized Coefficients Beta	T	Sig.	Collinearity Statistics Tolerance	Collinearity Statistics VIF
(Constant)	2.172	.578		3.758	.000		
X1	.330	.232	.543	1.423	.160	.086	11.570
X2	.167	.129	.172	1.297	.199	.717	1.394
X3	.042	.121	.046	.352	.726	.731	1.367
X4	-.111	.226	-.186	-.491	.625	.088	11.377

a. Dependent Variable: Y

Gambar 4.2

Hasil Uji Heterokedastisitas



Tabel 4.9

Hasil Uji Autokorelasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.454[a]	.206	.156	.47538	1.505

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

b. Dependent Variable: Y

Tabel 4.10

Hasil Uji Regresi Sederhana X1 - Y

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X1[b]	.	Enter

a. Dependent Variable: Y
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.401[a]	.161	.148	.47756

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

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	2.889	1	2.889	12.667	.001[b]
	Residual	15.052	66	.228		
	Total	17.941	67			

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

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.014	.275		10.956	.000
	X1	.244	.068	.401	3.559	.001

a. Dependent Variable: Y

Tabel 4.11

Hasil Uji Regresi Sederhana X2 – Y

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X2[b]	.	Enter

a. Dependent Variable: Y
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.269[a]	.073	.058	.50211

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

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	1.301	1	1.301	5.162	.026[b]
	Residual	16.640	66	.252		
	Total	17.941	67			

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

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	T	Sig.
1	(Constant)	2.796	.520		5.373	.000
	X2	.262	.115	.269	2.272	.026

a. Dependent Variable: Y

Tabel 4.12

Hasil Uji Regresi Sederhana X3 - Y

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X3[b]	.	Enter

a. Dependent Variable: Y
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.181[a]	.033	.018	.51278

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

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	.587	1	.587	2.231	.140[b]
	Residual	17.355	66	.263		
	Total	17.941	67			

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

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.262	.479		6.815	.000
	X3	.166	.111	.181	1.494	.140

a. Dependent Variable: Y

Tabel 4.13

Hasil Uji Regresi Sederhana X4 – Y

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4[b]	.	Enter

a. Dependent Variable: Y
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.356[a]	.126	.113	.48731

a. Predictors: (Constant), X4
b. Dependent Variable: Y

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	2.268	1	2.268	9.552	.003[b]
	Residual	15.673	66	.237		
	Total	17.941	67			

a. Dependent Variable: Y
b. Predictors: (Constant), X4

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.154	.271		11.654	.000
	X4	.212	.069	.356	3.091	.003

a. Dependent Variable: Y

Tabel 4.14

Hasil Uji Regresi Sederhana X1 – X4

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X1[b]	.	Enter

a. Dependent Variable: X4
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.953[a]	.909	.908	.26383

a. Predictors: (Constant), X1
b. Dependent Variable: X4

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	45.936	1	45.936	659.951	.000[b]
	Residual	4.594	66	.070		
	Total	50.529	67			

a. Dependent Variable: X4
b. Predictors: (Constant), X1

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.037	.152		.243	.809
	X1	.972	.038	.953	25.690	.000

a. Dependent Variable: X4

Tabel 4.15

Hasil Uji Regresi Sederhana X2 – X3

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X2[b]	.	Enter

a. Dependent Variable: X3
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.511[a]	.261	.250	.48750

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

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	5.550	1	5.550	23.352	.000[b]
	Residual	15.686	66	.238		
	Total	21.235	67			

a. Dependent Variable: X3

b. Predictors: (Constant), X2

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.840	.505		3.641	.001
	X2	.541	.112	.511	4.832	.000

a. Dependent Variable: X3

Tabel 4.16

Hasil Uji Regresi Berganda X1, X2, X3, X4 – Y

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4, X3, X2, X1[b]	.	Enter

a. Dependent Variable: Y
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.454[a]	.206	.156	.47538

a. Predictors: (Constant), X4, X3, X2, X1
b. Dependent Variable: Y

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	3.704	4	.926	4.097	.005[b]
	Residual	14.237	63	.226		
	Total	17.941	67			

a. Dependent Variable: Y
b. Predictors: (Constant), X4, X3, X2, X1

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.172	.578		3.758	.000
	X1	.330	.232	.543	1.423	.160
	X2	.167	.129	.172	1.297	.199
	X3	.042	.121	.046	.352	.726
	X4	-.111	.226	-.186	-.491	.625

a. Dependent Variable: Y