

Lampiran 1. Identitas Petani

No.	NAMA RESPONDEN	DUSUN	UMUR (TAHUN)	PENDIDIKAN (TAHUN)	PENGALAMAN MENANAM BAWANG MERAH (TAHUN)	JUMLAH ANGGOTA KELUARGA (ORANG)
1	SUNARTO	GOKERTEN	59	SMA	35	2
2	SAMBIYO	SOGESANDEN	69	SMA	26	2
3	HARTONO	GOKERTEN	45	SMA	35	3
4	HARDI SARJONO	SOGESANDEN	65	SMA	51	2
5	MUJIONO	GOKERTEN	49	SMA	26	3
6	SUKIYATNO	SOGESANDEN	30	SMA	10	4
7	SUMARDI	MALANGAN	63	SMP	30	1
8	SUMARNO	GOKERTEN	35	SMP	10	1
9	PANUT	SOGESANDEN	58	SMA	31	3
10	DWI CAHYONO	SOGESANDEN	26	S1	5	3
11	EDI SANTOSA	SOGESANDEN	39	SMA	20	3
12	SUROTO	SOGESANDEN	51	SMA	27	4
13	SUKARDIMAN	GOKERTEN	44	SMP	25	3
14	MUJIANA	GOKERTEN	46	SMA	25	6
15	WIYANA	GOKERTEN	47	SMA	20	5
16	MANDALA	MALANGAN	51	SD	30	4
17	PAKUAT	MALANGAN	61	SD	30	4
18	SLAMET	SOGESANDEN	62	SMA	20	4
19	AGUS SUGIANTO	GOKERTEN	36	SMA	16	2
20	ESTU DWI SUBEKTI	GOKERTEN	46	S1	15	5
21	SUBANDI	GOKERTEN	48	SD	25	4
22	ARIS PURWANTO	GOKERTEN	42	S1	20	4
23	RINTANA	SOGESANDEN	46	SMA	20	2
24	DIDIK	SOGESANDEN	28	SMA	6	2
25	WARTONO	SOGESANDEN	48	SD	27	3
26	SUPRIYONO	MALANGAN	51	SMA	20	3
27	PAIJO	MALANGAN	37	SMP	4	2
28	SARYANTO	GOKERTEN	43	SMA	10	4
29	AGUS SUDARMONO	SOGESANDEN	58	SMA	10	3
30	MUJI SARJONO	SOGESANDEN	69	SD	43	1
31	AGUS RAHARJO	MALANGAN	43	SMA	30	3
32	SUGIARTO	MALANGAN	31	SMA	1	2
33	PAINA	MALANGAN	46	SMA	15	3
34	SUHADI	MALANGAN	55	SMA	26	3
35	Pardiman	Gokerten	49	STM	15	3

36	Sarjro	Gokerten	55	SD	30	3
37	Tuaji	Gokerten	59	SD	30	3
38	Ngabino	Soge Sanden	47	SMA	26	4
39	Suwarno	Soge Sanden	46	SMP	15	5
40	Santo	Malangan	43	SMP	30	3
41	Sarjiyono	Malangan	55	D3	20	3
42	Bowo	Malangan	38	SMP	10	4
43	Suparman	MALANGAN	49	SMA	20	3
44	Yuranto	Malangan	46	SMA	7	3
45	Bagyo	Malangan	60	SMP	35	4

Lampiran 2. Penguasaan Lahan dan Status Kepemilikan Lahan

No.	NAMA RESPONDEN	Luas Lahan (m ²)	Status Kepemilikan Lahan
1	SUNARTO	840	Milik Sendiri
2	SAMBIYO	1120	Milik Sendiri
3	HARTONO	1400	Sewa
4	HARDI SARJONO	1400	Sewa
5	MUJIONO	560	Milik Sendiri
6	SUKIYATNO	1400	Sewa
7	SUMARDI	1000	Milik Sendiri
8	SUMARNO	1260	Sakap
9	PANUT	1400	Sakap
10	DWI CAHYONO	4600	Sewa
11	EDI SANTOSA	1120	Sakap
12	SUROTO	840	Milik Sendiri
13	SUKARDIMAN	4200	Sakap
14	MUJIANA	3500	Sewa
15	WIYANA	700	Milik Sendiri
16	MANDALA	700	Sewa
17	PAKUAT	980	Sewa
18	SLAMET	1540	Milik Sendiri
19	AGUS SUGIANTO	700	Milik Sendiri
20	ESTU DWI SUBEKTI	1400	Milik Sendiri
21	SUBANDI	2800	Sakap
22	ARIS PURWANTO	1050	Milik Sendiri
23	RINTANA	980	Milik Sendiri
24	DIDIK	280	Milik Sendiri
25	WARTONO	210	Milik Sendiri
26	SUPRIYONO	500	Milik Sendiri
27	PAIJO	980	Milik Sendiri
28	SARYANTO	700	Milik Sendiri
29	AGUS SUDARMONO	700	Milik Sendiri
30	MUJI SARJONO	2100	Milik Sendiri
31	AGUS RAHARJO	1400	Milik Sendiri
32	SUGIARTO	350	Sewa
33	PAINA	1000	Milik Sendiri
34	SUHADI	210	Milik Sendiri

35	Pardiman	1680	Sewa
36	Sarjro	700	Milik Sendiri
37	Tuaji	4200	Milik Sendiri
38	Ngabino	490	Sewa
39	Suwarno	420	Milik Sendiri
40	Santo	2100	Sewa
41	Sarjiyono	980	Milik Sendiri
42	Bowo	2100	Sewa
43	Suparman	1600	Milik Sendiri
44	Yuranto	3500	Sewa
45	Bagyo	1000	Milik Sendiri

Lampiran 3. Tabulasi Data Usahatani Bawang Merah Di Desa Srigading Kecamatan Sanden Kabupaten Bantul

No	Produksi I	LAHAN	BENIH	UREA	ZA	SP-36	KCL	PHO	MUT	HERBI	INSEK	FUNGI	TK
	Y	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
1	5952.38	1	595.24	59.52	119.05	297.62	178.57	297.62	95.24	5.35	17.86	14.29	321.43
2	10267.86	1	848.21	138.57	267.86	223.21	133.93	357.14	89.29	5.46	11.90	15.63	196.43
3	4285.71	1	714.29	71.43	107.14	285.71	142.86	214.29	71.43	0.36	5.95	5.71	200.00
4	8571.43	1	857.14	178.57	7.14	7.14	142.86	357.14	71.43	1.43	14.88	7.14	164.29
5	7142.86	1	714.29	89.29	178.57	357.14	173.13	89.29	89.29	1.79	2.38	26.79	375.00
6	5714.29	1	428.57	142.86	178.57	178.57	200.00	214.29	142.86	7.14	2.38	3.57	171.43
7	8000.00	1	1000.00	30.00	250.00	300.00	150.00	10.00	10.00	5.57	4.17	5.00	240.00
8	3968.25	1	1190.48	134.92	7.94	7.94	158.73	238.10	198.41	1.98	11.90	11.90	182.54
9	4285.71	1	714.29	107.14	71.43	7.14	107.14	142.86	7.14	3.57	23.81	10.71	157.14
10	5434.78	1	434.78	131.90	21.74	108.70	108.70	108.70	21.74	5.68	2.38	16.82	52.52
11	4285.71	1	714.29	71.43	223.21	8.93	133.93	375.00	8.93	3.13	12.50	12.50	142.86
12	9523.81	1	892.86	261.90	357.14	163.95	357.14	11.90	11.90	0.95	9.68	11.90	261.90
13	5952.38	1	226.19	71.43	71.43	160.44	178.57	119.05	21.43	0.71	8.93	14.52	58.91
14	857.14	1	257.14	285.71	137.98	71.43	2.86	428.57	22.86	2.29	9.52	5.71	72.70
15	10000.00	1	1428.57	142.86	285.71	14.29	428.57	242.26	285.71	14.29	17.86	17.18	357.14
16	4285.71	1	857.14	71.43	142.86	285.71	171.43	571.43	142.86	1.43	9.87	32.14	300.00
17	4081.63	1	255.10	102.04	204.08	10.20	204.08	306.12	102.04	6.12	1.19	22.96	234.69
18	6493.51	1	1298.70	454.55	6.49	6.49	6.49	324.68	6.49	3.90	29.76	12.99	227.27

19	8571.43	1	714.29	100.00	142.86	14.29	214.29	214.29	171.43	14.29	13.10	25.00	314.29
20	3571.43	1	1071.43	114.29	178.57	142.86	71.43	231.77	71.43	7.14	17.86	28.57	200.00
21	2142.86	1	428.57	178.57	53.57	3.57	89.29	178.57	25.00	3.57	13.69	17.70	82.14
22	4761.90	1	714.29	47.62	9.52	9.52	47.62	95.24	95.24	9.52	3.57	16.30	123.81
23	8163.27	1	1020.41	163.27	153.06	204.08	153.06	204.08	204.08	1.02	1.19	5.10	244.90
24	10714.29	1	1071.43	141.46	107.14	357.14	250.00	178.57	178.57	3.57	1.19	17.86	244.88
25	23809.52	1	1190.48	95.24	95.24	238.10	238.10	238.10	95.24	7.14	1.19	16.67	571.43
26	7000.00	1	1000.00	200.00	200.00	20.00	300.00	20.00	100.00	20.00	8.33	44.00	360.00
27	10204.08	1	816.33	153.06	10.20	204.08	204.08	10.20	10.20	2.55	14.29	10.20	204.08
28	5714.29	1	285.71	152.64	71.43	14.29	142.86	428.57	14.29	14.29	9.47	14.29	200.00
29	8571.43	1	357.14	214.29	14.29	14.29	214.29	214.29	42.86	1.43	2.98	7.14	271.43
30	3333.33	1	333.33	76.19	95.24	4.76	95.24	95.24	33.33	4.76	23.81	2.38	66.67
31	5714.29	1	428.57	71.43	142.86	357.14	142.86	357.14	71.43	7.14	7.14	14.29	135.71
32	11428.57	1	857.14	457.14	143.68	28.57	142.86	234.09	142.86	28.57	11.90	28.57	371.43
33	8000.00	1	731.92	100.00	250.00	10.00	250.00	250.00	10.00	6.16	11.90	10.00	190.00
34	9523.81	1	745.96	164.85	142.86	47.62	47.62	249.42	47.62	6.05	9.28	15.85	571.43
35	3571.43	1	357.14	89.29	178.57	297.62	297.62	5.95	85.13	1.19	14.29	11.90	166.67
36	3571.43	1	714.29	285.71	357.14	214.29	214.29	236.77	357.14	14.29	10.71	21.43	171.43
37	4761.90	1	238.10	71.43	33.33	357.14	214.29	357.14	83.33	2.38	9.08	16.29	240.17
38	6122.45	1	816.33	204.08	102.04	306.12	20.41	306.12	92.61	4.08	8.89	16.29	306.12
39	3333.33	1	476.19	23.81	285.71	476.19	238.10	476.19	103.54	23.81	8.71	16.29	238.89
40	2857.14	1	619.05	71.43	142.86	14.29	4.76	214.29	4.76	4.76	11.90	16.29	123.81

41	7142.86	1	1224.49	10.20	204.08	204.08	204.08	357.14	102.04	10.20	10.07	8.16	316.33
42	3333.33	1	476.19	71.43	142.86	154.37	142.86	4.76	95.24	1.43	15.48	4.86	152.38
43	4000.00	1	812.50	125.00	102.08	125.00	250.00	187.50	125.00	5.92	10.16	12.63	237.50
44	2714.29	1	714.92	28.57	46.67	142.86	48.57	142.86	48.57	6.28	7.14	15.94	234.44
45	8000.00	1	1000.00	100.00	300.00	167.82	300.00	300.00	100.00	5.80	11.90	20.00	290.00
Min	857.14	1	226.19	10.20	6.49	3.57	2.86	4.76	4.76	0.36	1.19	2.38	52.52
Max	23809.52	1	1428.57	457.14	357.14	476.19	428.57	571.43	357.14	28.57	29.76	44.00	571.43
Average	6438.57	1	725.41	134.59	140.98	147.22	167.06	226.59	86.89	6.41	10.36	15.14	229.92

Lampiran 4. Transformasi Data Tabulasi Ke dalam bentuk Ln

LN													D
Y	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12	
8.69	0.00	6.39	4.09	4.78	5.70	5.18	5.70	4.56	1.68	2.88	2.66	5.77	1.00
9.24	0.00	6.74	4.93	5.59	5.41	4.90	5.88	4.49	1.70	2.48	2.75	5.28	1.00
8.36	0.00	6.57	4.27	4.67	5.65	4.96	5.37	4.27	-1.03	1.78	1.74	5.30	0.00
9.06	0.00	6.75	5.18	1.97	1.97	4.96	5.88	4.27	0.36	2.70	1.97	5.10	0.00
8.87	0.00	6.57	4.49	5.18	5.88	5.15	4.49	4.49	0.58	0.87	3.29	5.93	1.00
8.65	0.00	6.06	4.96	5.18	5.18	5.30	5.37	4.96	1.97	0.87	1.27	5.14	0.00
8.99	0.00	6.91	3.40	5.52	5.70	5.01	2.30	2.30	1.72	1.43	1.61	5.48	1.00
8.29	0.00	7.08	4.90	2.07	2.07	5.07	5.47	5.29	0.69	2.48	2.48	5.21	0.00
8.36	0.00	6.57	4.67	4.27	1.97	4.67	4.96	1.97	1.27	3.17	2.37	5.06	0.00
8.60	0.00	6.07	4.88	3.08	4.69	4.69	4.69	3.08	1.74	0.87	2.82	3.96	0.00
8.36	0.00	6.57	4.27	5.41	2.19	4.90	5.93	2.19	1.14	2.53	2.53	4.96	0.00
9.16	0.00	6.79	5.57	5.88	5.10	5.88	2.48	2.48	-0.05	2.27	2.48	5.57	1.00
8.69	0.00	5.42	4.27	4.27	5.08	5.18	4.78	3.06	-0.34	2.19	2.68	4.08	0.00
6.75	0.00	5.55	5.65	4.93	4.27	1.05	6.06	3.13	0.83	2.25	1.74	4.29	0.00
9.21	0.00	7.26	4.96	5.65	2.66	6.06	5.49	5.65	2.66	2.88	2.84	5.88	1.00
8.36	0.00	6.75	4.27	4.96	5.65	5.14	6.35	4.96	0.36	2.29	3.47	5.70	0.00
8.31	0.00	5.54	4.63	5.32	2.32	5.32	5.72	4.63	1.81	0.17	3.13	5.46	0.00
8.78	0.00	7.17	6.12	1.87	1.87	1.87	5.78	1.87	1.36	3.39	2.56	5.43	1.00

9.06	0.00	6.57	4.61	4.96	2.66	5.37	5.37	5.14	2.66	2.57	3.22	5.75	1.00
8.18	0.00	6.98	4.74	5.18	4.96	4.27	5.45	4.27	1.97	2.88	3.35	5.30	1.00
7.67	0.00	6.06	5.18	3.98	1.27	4.49	5.18	3.22	1.27	2.62	2.87	4.41	0.00
8.47	0.00	6.57	3.86	2.25	2.25	3.86	4.56	4.56	2.25	1.27	2.79	4.82	1.00
9.01	0.00	6.93	5.10	5.03	5.32	5.03	5.32	5.32	0.02	0.17	1.63	5.50	1.00
9.28	0.00	6.98	4.95	4.67	5.88	5.52	5.18	5.18	1.27	0.17	2.88	5.50	1.00
10.08	0.00	7.08	4.56	4.56	5.47	5.47	5.47	4.56	1.97	0.17	2.81	6.35	1.00
8.85	0.00	6.91	5.30	5.30	3.00	5.70	3.00	4.61	3.00	2.12	3.78	5.89	1.00
9.23	0.00	6.70	5.03	2.32	5.32	5.32	2.32	2.32	0.94	2.66	2.32	5.32	1.00
8.65	0.00	5.65	5.03	4.27	2.66	4.96	6.06	2.66	2.66	2.25	2.66	5.30	1.00
9.06	0.00	5.88	5.37	2.66	2.66	5.37	5.37	3.76	0.36	1.09	1.97	5.60	1.00
8.11	0.00	5.81	4.33	4.56	1.56	4.56	4.56	3.51	1.56	3.17	0.87	4.20	1.00
8.65	0.00	6.06	4.27	4.96	5.88	4.96	5.88	4.27	1.97	1.97	2.66	4.91	1.00
9.34	0.00	6.75	6.12	4.97	3.35	4.96	5.46	4.96	3.35	2.48	3.35	5.92	0.00
8.99	0.00	6.60	4.61	5.52	2.30	5.52	5.52	2.30	1.82	2.48	2.30	5.25	1.00
9.16	0.00	6.61	5.11	4.96	3.86	3.86	5.52	3.86	1.80	2.23	2.76	6.35	1.00
8.18	0.00	5.88	4.49	5.18	5.70	5.70	1.78	4.44	0.17	2.66	2.48	5.12	0.00
8.18	0.00	6.57	5.65	5.88	5.37	5.37	5.47	5.88	2.66	2.37	3.06	5.14	1.00
8.47	0.00	5.47	4.27	3.51	5.88	5.37	5.88	4.42	0.87	2.21	2.79	5.48	1.00
8.72	0.00	6.70	5.32	4.63	5.72	3.02	5.72	4.53	1.41	2.19	2.79	5.72	0.00
8.11	0.00	6.17	3.17	5.65	6.17	5.47	6.17	4.64	3.17	2.16	2.79	5.48	1.00
7.96	0.00	6.43	4.27	4.96	2.66	1.56	5.37	1.56	1.56	2.48	2.79	4.82	0.00

8.87	0.00	7.11	2.32	5.32	5.32	5.32	5.88	4.63	2.32	2.31	2.10	5.76	1.00
8.11	0.00	6.17	4.27	4.96	5.04	4.96	1.56	4.56	0.36	2.74	1.58	5.03	0.00
8.29	0.00	6.70	4.83	4.63	4.83	5.52	5.23	4.83	1.78	2.32	2.54	5.47	1.00
7.91	0.00	6.57	3.35	3.84	4.96	3.88	4.96	3.88	1.84	1.97	2.77	5.46	0.00
8.99	0.00	6.91	4.61	5.70	5.12	5.70	5.70	4.61	1.76	2.48	3.00	5.67	1.00

Lampiran 5. Perhitungan Analisis Regresi Fungsi Produksi Bawang Merah (Hasil SPSS)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	D, X6, X9, X2, X3, X10, X1, X7, X8, X5, X4, X11 ^a		Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.846 ^a	.716	.609	.34539

a. Predictors: (Constant), D, X6, X9, X2, X3, X10, X1, X7, X8, X5, X4,

X11

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.618	12	.802	6.719	.000 ^a
	Residual	3.817	32	.119		
	Total	13.435	44			

a. Predictors: (Constant), D, X7, X10, X3, X4, X11, X2, X8, X9, X6, X5, X12

b. Dependent Variable: Y

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	3.621	.953		3.800	.001
	X1	.327	.131	.293	2.491	.018
	X2	.176	.080	.233	2.213	.034
	X3	-.103	.055	-.206	-1.855	.073
	X4	.045	.046	.128	.995	.327
	X5	.271	.064	.524	4.248	.000
	X6	.039	.050	.085	.786	.438
	X7	-.177	.063	-.357	-2.824	.008
	X8	.066	.073	.116	.912	.368
	X9	-.154	.068	-.232	-2.246	.032
	X10	-.080	.104	-.087	-.769	.448
	X11	.359	.141	.346	2.541	.016
	D	.119	.131	.106	.903	.373

a. Dependent Variable: Y

Lampiran 6. Perhitungan Analisis Efisiensi Produksi Bawang Merah

Uraian	Rata-Rata	Harga	Koefisien Regresi	Sbi	Var bi
Benih (Kg)	100,13	34.867	0,327	0,131	0,017
Pupuk Urea (Kg)	17,18	2.000	0,176	0,080	0,006
Pupuk KCl (Kg)	21,92	7.505	0,271	0,271	0,004
Tenaga Kerja	26	50.000	0,359	0,359	0,019

1. Efisiensi benih

$$\begin{aligned} \text{MPPXi} &= \frac{b.Y}{X} \\ &= \frac{0,327 \times 718,81}{100,13} \\ &= 2,341 \end{aligned}$$

$$\begin{aligned} \text{NPM/Px} &= \frac{\text{MPP}}{Px} Py \\ &= \frac{2,341}{34.867} \times 18.567 \\ &= 1,247 \end{aligned}$$

$$\begin{aligned} \text{Var K} &= \left(\frac{K}{bi}\right)^2 \times \text{var bi} \\ &= \frac{1,247}{0,327} \times 0,017 \\ &= 0,247 \end{aligned}$$

$$\begin{aligned} \text{T hitung} &= \frac{1-K}{\sqrt{\text{var}k}} \\ &= \frac{1-1,247}{\sqrt{0,247}} \\ &= -0,496 \end{aligned}$$

2. Efisiensi pupuk urea

$$\begin{aligned} \text{MPPXi} &= \frac{b.Y}{X} \\ &= \frac{0,176 \times 718,81}{17,18} \\ &= 7,344 \end{aligned}$$

$$\begin{aligned} \text{NPM/Px} &= \frac{MPP}{Px} \times Py \\ &= \frac{7,344}{2000} \times 18.567 = 68,179 \end{aligned}$$

$$\begin{aligned} \text{Var K} &= \left(\frac{K}{bi}\right)^2 \times \text{var bi} \\ &= \frac{1,247}{0,176} \times 0,006 \\ &= 900,396 \end{aligned}$$

$$\begin{aligned} \text{T hitung} &= \frac{1-K}{\sqrt{\text{var}k}} \\ &= \frac{1-1,247}{\sqrt{900,396}} \\ &= -2,238 \end{aligned}$$

3. Efisiensi pupuk KCl

$$\begin{aligned} \text{MPPXi} &= \frac{b.Y}{X} \\ &= \frac{0,271 \times 718,81}{21,92} \\ &= 8,863 \end{aligned}$$

$$\begin{aligned} \text{NPM/Px} &= \frac{MPP}{Px} \times Py \\ &= \frac{2,341}{34.867} \times 18.567 \\ &= 21,927 \end{aligned}$$

$$\begin{aligned} \text{Var K} &= \left(\frac{K}{bi}\right)^2 \times \text{var bi} \\ &= \frac{21,927}{0,271} \times 0,004 \\ &= 26,186 \end{aligned}$$

$$\begin{aligned} \text{T hitung} &= \frac{1-K}{\sqrt{\text{var}k}} \\ &= \frac{1-21,927}{\sqrt{0,247}} \\ &= -4,089 \end{aligned}$$

4. Efisiensi tenaga kerja

$$\begin{aligned} \text{MPPXi} &= \frac{b.Y}{X} \\ &= \frac{0,389 \times 718,81}{26} \\ &= 9,899 \end{aligned}$$

$$\begin{aligned} \text{NPM/Px} &= \frac{\text{MPP}}{P_x} \times P_y \\ &= \frac{9,899}{50000} \times 18.567 \\ &= 3,676 \end{aligned}$$

$$\begin{aligned} \text{Var K} &= \left(\frac{K}{b_i}\right)^2 \times \text{var } b_i \\ &= \frac{3,676}{0,359} \times 0,019 \\ &= 1,992 \end{aligned}$$

$$\begin{aligned} \text{T hitung} &= \frac{1-K}{\sqrt{\text{var } k}} \\ &= \frac{1-3,676}{\sqrt{1,992}} \\ &= -1,895 \end{aligned}$$

Lampiran 7. Perhitungan Risiko Usahaatani Bawang Merah

Milik Sendiri			
NO	PRODUKSI	LUAS	PRODUKTIVITAS
1	500	0.084	5952.380952
2	1150	0.112	10267.85714
3	400	0.056	7142.857143
4	800	0.1	8000
5	800	0.084	9523.809524
6	700	0.07	10000
7	1000	0.154	6493.506494
8	600	0.07	8571.428571
9	500	0.14	3571.428571
10	500	0.105	4761.904762
11	800	0.098	8163.265306
12	300	0.028	10714.28571
13	500	0.021	23809.52381
14	350	0.05	7000
15	1000	0.098	10204.08163
16	400	0.07	5714.285714
17	600	0.07	8571.428571
18	700	0.21	3333.333333
19	800	0.14	5714.285714
20	800	0.1	8000
21	200	0.021	9523.809524
22	250	0.07	3571.428571
23	2000	0.42	4761.904762
24	140	0.042	3333.333333
25	700	0.098	7142.857143
26	640	0.16	4000
27	800	0.1	8000
ST DEV	484.1385664	0.106369389	3980.449987
AVERAGE	669.1666667	0.125083333	7623.814677
KOEF VAR	0.723494744	0.850388189	0.522107391

Sewa			
NO	PRODUKSI	LUAS	PRODUKTIVITAS
1	600	0.14	4285.714286
2	1200	0.14	8571.428571
3	800	0.14	5714.285714
4	2500	0.46	5434.782609
5	300	0.07	4285.714286
6	300	0.07	4285.714286
7	400	0.098	4081.632653
8	400	0.035	11428.57143
9	600	0.168	3571.428571
10	300	0.049	6122.44898
11	600	0.21	2857.142857
12	700	0.21	3333.333333
13	950	0.35	2714.285714
ST DEV	593.6631178	0.122500706	2463.583251
AVERAGE	742.3076923	0.164615385	5129.729484
KOEF VAR	0.799753423	0.74416317	0.480255978

Sakap			
NO	PRODUKSI	LUAS	PRODUKTIVITAS
1	500	0.126	3968.253968
2	600	0.14	4285.714286
3	480	0.112	4285.714286
4	2500	0.42	5952.380952
5	600	0.28	2142.857143
ST DEV	876.0593587	0.132668007	1355.029451
AVERAGE	936	0.2156	4126.984127
KOEF VAR	0.935960853	0.615343259	0.328334059

$$\begin{aligned}
 \text{CV (Lahan Milik Sendiri)} &= \frac{\sigma_Y}{Y} \\
 &= \frac{3.980,44}{7623,81} \\
 &= 0,52
 \end{aligned}$$

$$\begin{aligned}\text{CV (Lahan Sewa)} &= \frac{\sigma_Y}{Y} \\ &= \frac{2463,58}{5129,72} \\ &= 0,4802\end{aligned}$$

$$\begin{aligned}\text{CV (Lahan Sakap)} &= \frac{\sigma_Y}{Y} \\ &= \frac{1355,03}{4126,98} \\ &= 0,3283\end{aligned}$$