Nama : Hafidz Al Afaf NIM : L200170134

Kelas : E

LAPORAN PRAKTIKUM DWDWM Modul 12 (Kegiatan)

Berikut adalah hasil dari percobaan yang saya lakukan pada kegiatan modul 12.

A	А	В	C	D
1	No_SISWA	NAMA	LAMA BELAJAR (JAM)	NILAI
2	S-101	JOKO	15	783
3	s-102	AGUS	18	877
4	S-103	SUSI	7	505
5	S-104	DYAH	9	860
6	S-105	WATI	15	986
7	S-106	IKA	17	793
8	S-107	EKO	10	752
9	S-108	YANTO	.5	571
10	S-109	WAWAN	8	667
11	S-110	MAHMUD	15	723
-				

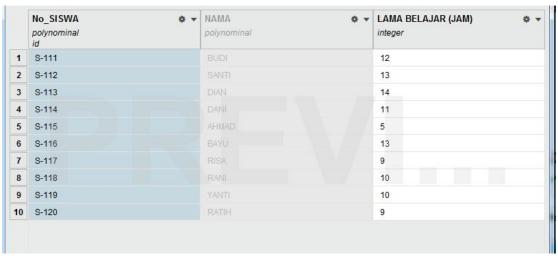
	No_SISWA polynominal id	NAMA • •	LAMA BELAJAR (JAM) ❖ ▼ integer	NILAI ❖ ▼ integer label
1	S-101		15	783
2	s-102		18	877
3	S-103		7	505
4	S-104		9	860
5	S-105	WATI	15	968
6	S-106		17	793
7	S-107		10	752
8	S-108	YANTO	5	571
9	S-109	WAWAN	8	667
10	S-110	MAHMUD	15	723

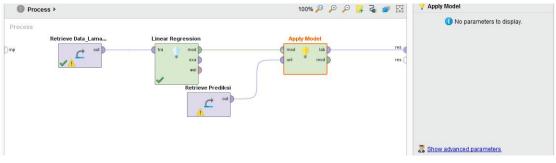
Attribute	Coefficient	Std. Error	Std. Coefficient	Tolerance	t-Stat	p-Value	Code
LAMA BELAJAR	21.608	7.645	0.707	1	2.827	0.022	**
(Intercept)	492.769	96.909	?	?	5.085	0.001	***

LinearRegression

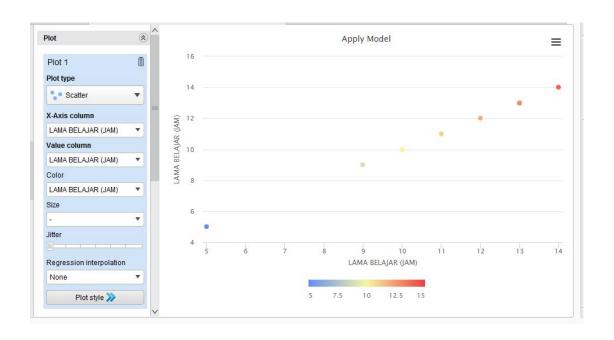
21.608 * LAMA BELAJAR (JAM) + 492.769

1	Α	В	С	D
1	No_SISWA	NAMA	(MA BELAJAR (JAN1)	
2	S-111	BUDI	12	
3	S-112	SANTI	13	
4	S-113	DIAN	14	
5	S-114	DANI	11	
6	S-115	AHMAD	5	
7	S-116	BAYU	13	
8	S-117	RISA	9	
9	S-118	RANI	10	
10	S-119	YANTI	10	
11	S-120	RATIH	9	
12				
12		-		





Row No.	No_SISWA	prediction(N	LAMA BELA
1	S-111	752.061	12
2	S-112	773.668	13
3	S-113	795.276	14
4	S-114	730.453	11
5	S-115	600.807	5
6	S-116	773.668	13
7	S-117	687.238	9
8	S-118	708.845	10
9	S-119	708.845	10
10	S-120	687.238	9



2 2 3 3 4 4 5 5 5 5 7 7 3 3 9 9 0 0 1 1 2 2 2 3 3 4 4 5 5 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7	A No_SISW/ S-111 S-112 S-113 S-114 S-115 S-116 S-117 S-118 S-119 S-120	BUDI SANTI DIAN DANI AHMAD BAYU RISA RANI YANTI	LAMA BI	C ELAJAR (JAM) 12 13 14 11 5 13 9 10 10 9	752 773 795 730 600 773 687 708	D fliksi Nalai Tabel .0607648 .6684128 .2760608 .4531168 .8072289 .6684128 .2378209 .8454688 .2378209	E Prediksi Nilai Model Regresi 752.065 773.673 795.281 730.457 600.809 773.673 687.241 708.849 708.849 687.241
2 2 3 4 5 5 5 7 7 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	S-111 S-112 S-113 S-114 S-115 S-116 S-117 S-118 S-119 S-120	BUDI SANTI DIAN DANI AHMAD BAYU RISA RANI YANTI RATIH		12 13 14 11 5 13 9 10 10	752 773 795 730 600 773 687 708	Tabel .0607648 .6684128 .2760608 .4531168 .8072289 .6684128 .2378209 .8454688	Model Regresi 752.065 773.673 795.281 730.457 600.809 773.673 687.241 708.849
2 2 3 4 4 5 5 5 7 7 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	S-111 S-112 S-113 S-114 S-115 S-116 S-117 S-118 S-119 S-120	BUDI SANTI DIAN DANI AHMAD BAYU RISA RANI YANTI RATIH		12 13 14 11 5 13 9 10 10	752 773 795 730 600 773 687 708	.0607648 .6684128 .2760608 .4531168 .8072289 .6684128 .2378209 .8454688	752.065 773.673 795.281 730.457 600.809 773.673 687.241 708.849
4	S-112 S-113 S-114 S-115 S-116 S-117 S-118 S-119 S-120	SANTI DIAN DANI AHMAD BAYU RISA RANI YANTI RATIH	=(21.608*C3)+4	13 14 11 5 13 9 10 10	773 795 730 600 773 687 708	.6684128 .2760608 .4531168 .8072289 .6684128 .2378209 .8454688	773.673 795.281 730.457 600.809 773.673 687.241 708.849
E3	S-113 S-114 S-115 S-116 S-117 S-118 S-119 S-120	DIAN DANI AHMAD BAYU RISA RANI YANTI RATIH	=(21.608*C3)+4	14 11 5 13 9 10 10	795 730 600 773 687 708 708	.2760608 .4531168 .8072289 .6684128 .2378209 .8454688	795.281 730.457 600.809 773.673 687.241 708.849
77	S-114 S-115 S-116 S-117 S-118 S-119 S-120	DANI AHMAD BAYU RISA RANI YANTI RATIH	=(21.608*C3)+4	11 5 13 9 10 10	730 600 773 687 708 708	.4531168 .8072289 .6684128 .2378209 .8454688	730.457 600.809 773.673 687.241 708.849
E3	S-115 S-116 S-117 S-118 S-119 S-120	AHMAD BAYU RISA RANI YANTI RATIH	=(21.608*C3)+4	5 13 9 10 10 9	600 773 687 708 708	.8072289 .6684128 .2378209 .8454688 .8454688	600.809 773.673 687.241 708.849 708.849
E3 E3 11 22 15 55 66 77 88 99 00 11 22	S-116 S-117 S-118 S-119 S-120	BAYU RISA RANI YANTI RATIH	=(21.608*C3)+4	13 9 10 10 9	773 687 708	.6684128 .2378209 .8454688 .8454688	773.673 687.241 708.849 708.849
E3 E3 E3 L1 L2 L3 L4 L5 L5 L5 L5 L5 L5 L5 L5 L5	S-117 S-118 S-119 S-120	RISA RANI YANTI RATIH	=(21.608*C3)+4	9 10 10 9	687 708 708	.2378209 .8454688 .8454688	687.241 708.849 708.849
E3	S-118 S-119 S-120	RANI YANTI RATIH	-(21.608*C3)+4	10 10 9	708 708	.8454688 .8454688	708.849 708.849
E3	S-119 S-120	YANTI RATIH : × ✓ f _x =	-(21.608*C3)+4	10 9	708	.8454688	708.849
E3 E3 E3 L1 C C C C C C C C C C C C C C C C C C C	S-120	RATIH	-(21.608*C3)+4	9			
E3 E3 E3 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		: × ✓ fx =	-(21.608*C3)+4		687	.2378209	687.241
1	. Ψ		-(21.608*C3)+4	92,769			
E3 11 12 13 34 45 55 66 77 88 99 100 111 112	. Ψ		=(21,608*C3)+4	92.769	- J		
E3 1 1 2 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 		=(21.608*C3)+4	92.769			
1 1 2 1 2 3 3 3 4 4 5 5 5 5 7 7 3 3 9 9 0 0 1 1 2 2	Ψ Δ		(21.608*C3)+4	92.769			
2 3 3 4 5 5 5 7 7 3 3 9 0 0				С		D	E
2 3 3 4 4 5 5 5 7 7 8 8 9 0 0	No CICIAL	A NAMA	LANGAR	CLAIAD (IABA)	Pred	liksi Nalai	Prediksi Nilai
1 5 5 5 5 7 7 3 3 9 9 0 0 1 1 2 2	No_SISW	A NAIVIA	LAIVIA BI	ELAJAR (JAM)		Tabel	Model Regresi
5 5 7 3 9 0 1	S-111	BUDI		12	752	.0607648	752.065
5 7 3 3 9 0 1	S-112	SANTI		13	773	.6684128	773.673
7 3 9 0 1 2 2	S-113	DIAN		14	795	.2760608	795.281
3 9 0 1	S-114	DANI		11	730	.4531168	730.457
0 1	S-115	AHMAD		5	600	.8072289	600.809
10	S-116	BAYU		13	773	.6684128	773.673
12	S-117	RISA		9	687	.2378209	687.241
12	S-118	RANI		10	708	.8454688	708.849
	S-119	YANTI		10	708	.8454688	708.849
13	S-120	RATIH		9	687	.2378209	687.241
.4							
<u> </u>							
Attribu		Coefficient Std. Error	Std. Coefficient	Tolerance	t-Stat	p-Value	Code
Penda	oute		0.924	0.857	35.037	0.000	****
		0.739 0.021			VALUEDRAY		****
Jumlah	apatan (R	0.739 0.021 47807.624 7833.319	0.161	0.857	6.103	0.000	****

LinearRegression

0.739 * Pendapatan (Rupiah)

+ 47807.624 * Jumlah Anggota Keluarga

- 180222.487