Dotes Monne

Nama: Mach Ank Pochmanuliah
Nim: 2118100/A

D Pagresi Union Berganda

umur (hai)	Berus Cons)	Pansang (cm)	
XI	X2.		ell el 2 d peete 2 pepe = mese
10	31		Fenculary of: 128 4 of and and a
90	30	28	1. Persamon Coures
96	28	65	2. Pansong Page 2 born bersonen 100 hori ogs
02	29	60	beral 3c ons
70	31	Gq Gq	ed sport of doll 4 prof = 8 (2)(1)
20	30	55	
80	24	66 00	+ 2 0,0721 + 0 0100 = 800 361 5=
30	32	26.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0	3}	. 02	The state of the s
60	29	6q	

D	Penne	esaran					(2.		(P) N	momoral (= £
	No	X	× ₂	7	XIY	XxY	X, X2	x,2 025	X	0021 -
	1	10	31	50	500	1550	310 +	1000	961	Rof
	2	d0	36	50	2320	1790	1200	1600	900	
	3	90	28	65	5850	1820	-2520	81-00	784	af0211 (=
	4	50	29	60	3000	1790	-1986	2000	891=	2012/1
	2	70	32	69	9980	2098	2296	4900	pcol	026*
	۵	20	30	85	1100	1650	600	900	900	05-2-
	7	80	27	66	5280	1782	2160	Gdoo	729	27690
	8	30	32	56	1686	1792	960	900	(02q	1500,0-
	g	0	33	50	, 0	1650	. 0	0	(089	
	10	60	29	69	3890	1856	1790	3600	891	orluzoment (= p
	Total	ago	301	588	28050	15 BC -	13180	28500	9693	lof
Ł.						7-628	es12 8	4 3	36 10	806

0a + 900b + 301 bz. Chas!)
950 g + 28500 b, + 13180 bz (Parz)
301 at 13180 b, + 9093 bz (Russ)
3



,		7	keeffeel.		deinment			
D Elimmasi	Variabel	(-)						
1 =7 Pers	amuan (1) dan	(2)	201 6	1×	ring			
588	= 109 +	420 %	- 12180 L		(1			mg
	= 6 + 2							
-7.0(~~	= 90 a +	202061 4	13.596 6	(100) our	(Cont) 180	Anold]	(10) m	
7 20060	= 966 9 +	28ton h	+ (3.40)	, -	4			
- 13go		365 hz	. b . C	brs 97			. 01	
(030	- 40 5	monmo2 nd	7 . 2	67	01			
2 => Petrom	oay (1) don (3)		73	(c			
588	= 109 + 95	bi + 3	301 62	×301	050		02	
17628		06, +9	3093 bz	× 10	32		01	
				55	3.0		20	
=7 176.99	8 = 3016 a	+ 135 96	p1 + 8	30 601 b	2 4		95	
176.28	30 = 3016 q	+ 131 800	b1 + 8	1033e p	2 - 22		OE OE	
	= 3650 b,				<		- 0	
				pa	62	- 1	Q.	0
3 =7 Percoma	an (9) dan	Co			,		(1500)	19-110
- 1190	= -8260 6	+ - 365	b2 Kex	X - C-7	3)	s×.	X	oV
70l	2 3656 51	+ (-329	17 6221	× (165) 02	12	0	1
	000 000)				12	OI	00	2
=) 116020	= 602256	b, + C-	26695) 62	0282	20	- fc	0.5	Σ
116820		b, +C-	89.285) b2	- 0005	60	29	02	V
-786	= 27690 62		& pos	OLPP	60	22	of	2
-780	- b2 00°	600	0221		22	30	20	3
		2166	1841	08-5	99	23.		2
27690		510	58F1	1686	22	55	20	18
-0,0771		900		0	02	25	10	0
	080) 0	-	020		•		- 12	10
q => Memasuha	n ndaj bz	-07,0271) he ter	Samaay	(d) of	au Cs	050	1
708	= 3650 5, +	(-329)	-0,077	1 02010	000	108		100
308	= 3620 5' +	8,9169	河的					1
	9 = 3666 5							
	1 = 3620 pt	(e)					Person	mi
	11 - 3510 31	- 325	25	1 +	1×3 1	4	nP s	. 4
	1 0 000 bs + 1000		XX3	1	c x z	L	x20 -	. 43
2020	= 300 + 1000	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1 10 3	100	V V 3 1		(30 =	-
0,1910	3/17002	- 1-07	5 7	36 3	11710	7 1	75 -	1

\$ 70 marroscuttion prior by Can by the dolar theoreman (1) (2) /(2) \$ 8		
$508 = 10_{4} + 96 \cdot 195 + 201 (-0,0271)$ $508 = 10_{4} + 96 \cdot 195 + (-81571)$ $588 - 10_{4} + 78 \cdot 029$ $509,976 = 10_{4}$ $509,976 = 10_{4}$ $50,9976 = 0$ $60,9976 = 0$ 10 $60,9976 = 0$ 10 10 10 10 10 10 10 1		
$588 = 10_{0} + 38,029$ $588 - 38,000 - 10_{0}$ $509,996 = 10_{0}$ $50,9996 = 0$ $600,9996 = 0$ $600,9996 = 0$ 100 1		
$ \begin{array}{r} $	598 = 104 + 960 (0,1915) + 301 (-0,0271)	
$\begin{array}{llllllllllllllllllllllllllllllllllll$		
Sog, 976 $\geq 10^{\circ}$ Sog, 976 $\geq 10^{\circ}$ Sog, 976 $\geq 10^{\circ}$ So, 9976 $\geq 10^{\circ}$ Fersamoun Regresi housesunes $a = 50$, 9976 Hopes Regresi $b_1 = 0$, 1915 Schrings $-7 \neq 2 = 0$, $b_1 \neq 10^{\circ}$ Fundang $a_1 \neq a_2 \neq a_3 \neq a_4 \neq a_4 \neq a_5 \neq $		-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Foregon Degree $a = 60,9976$ Hongeone $a = 60,9976$ Hover regree $b_1 = 0,1917$ More regree $b_2 = 0,0021$ Schrings $a = 7,72$ $a = 60,9976$ Fundang Refare barri berumun loo harri dan barri 35 ons $a = 100$ $a = 60,9976$		
Forsing Personnel Personn		
Persamoan Regres: housesone a = 60 , 9976 Hoerpagnes: $b_1 = 0$, 1915 Hoerpagnes: $b_2 = C - 0$, 0971 Schrings: $-7 \neq 2 = 0 + b_1 \times 1 + b_2 \times 2$ $= 7 = 50$, $9976 + 0$, $1915 \times 1 + (-0,0271) \times 2$ Pansang Refa? b_{07} bernan loo hari dan berne 35 ons $x_1 = 100$ $x_2 = 35$ $= 50$, $9976 + 0$, $1915 \times 1 + (-0,0271) \times 2$ $= 69$, 1991		
Houseway $a = 60,9976$ Hoeringus: $b_1 = 0,1915$ Moeringus: $b_2 = (-0,0271)$ Schringg: $-7 \ 7 = a + b_1 \times_1 + b_2 \times_2$ $7 = 50,9976 + 0,1916 \times_1 + (-0,0271) \times_2$ Rundang $a_{1}b_{1}a_{2}a_{3}b_{4}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5$	50,49,46 - 4	
Moer pagnesi $b_1 = 0,1915$ Moer pagnesi $b_2 = C - 0,00271$ Sehrnaga $-7 \ Y = a + b_1 \times_1 + b_2 \times_2$ $Y = 50,9976 + 0,1915 \times_1 + (-0,0271) \times_2$ Pandang Refa ² bayi berumun loo hari dan beruf 35 ons $X_1 = 100$ $X_2 = 37$ $Y = 50,9976 + 0,1915 \times_1 + (-0,0271) \times_2$ $Y = 69,9976 + 0,1915 \times_1 + (-0,0271) \times_2$ $Y = 69,9976 + 0,1915 \times_1 + (-0,0271) \times_2$		
Moet Regnesi $b_2 = (-0.0271)$ Schringga $-7 \ 7 = a + b_1 \times_1 + b_2 \times_2$ $7 = 50.9976 + 0.1915 \times_1 + (-0.0271) \times_2$ Pansang $a_16a_2^2$ bayi burumun loo harri dgn burug $a_16a_2^2$ bayi burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ bayi $a_16a_2^2$ burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ burumun loo harri dgn burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ burumun loo harri dgn burumun loo harri dgn burug $a_16a_2^2$ ons $a_16a_2^2$ burumun loo harri dgn bu		
Sehrnaga $-7 \ 7 = 0 + b_1 \times_1 + b_2 \times_2$ $7 = 50,9976 + 0,1915 \times_1 + (-0,0271) \times_2$ Pandang later bayi berumun loo harri dan berut 35 ons $x_1 = 100$ $x_2 = 37$ $7 = 50,9976 + 0,1916 \times_1 + (-0,0271) \times_2$ $7 = 50,9976 + 0,1915 (100) + (-0,6271) (377)$ $= 69,1991$	Hoerpignesi 6, = 0, 1915	-
$7 = 50,9976 + 0,1915 \times_{1} + (-0,0271) \times_{2}$ Pansang Refor bayin benumum loo harri dgn benug 35 ons $x_{1} = 100$ $x_{2} = 37$ $4 = 50,9976 + 0,1916 \times_{1} + (-0,0271) \times_{2}$ $7 = 50,9976 + 0,1915 (100) + (-0,6271) (376)$ $= 69,1991$	Moef Regnesi 52 = C-0,0271)	-
Pansang Refa ² bayi benumun 100 harri dgn benuf 35 ons $x_1 = 100$ $x_2 = 3\tau$ $y = 50,9976 + 0,1917 \times (1 + (-0,0271)) \times 2$ $y = 50,9976 + 0,1917 (100) + (-0,6771) (307)$ $y = 60,1991$	Sehrngga -7 7 = a + b, x, + b2 x2	
Pansang Refa ² bayi benumun 100 harri dgn benuf 35 ons $x_1 = 100$ $x_2 = 3\tau$ $y = 50,9976 + 0,1917 \times (1 + (-0,0271)) \times 2$ $y = 50,9976 + 0,1917 (100) + (-0,6771) (307)$ $y = 60,1991$	7 = 50,9976 + 0,1915 ×1 + (-0,0271) ×2	
$x_1 = 100$ $x_2 = 3r$ $y = 60,9976 + 0,1916 \times (100) + (-0,6271) \times 2$ $y = 60,9976 + 0,1915 (100) + (-0,6271) (300)$		
$x_1 = 100$ $x_2 = 3r$ $y = 60,9976 + 0,1916 \times (100) + (-0,6271) \times 2$ $y = 60,9976 + 0,1915 (100) + (-0,6271) (300)$	Pansang Refa ² bayi benumun 100 harri dgn benug 35 ons	
$x_2 = 3r$ $y = 60,9976 + 0,1916 \times (100) + (-0,0271) \times 2$ $y = 60,9976 + 0,1915 (100) + (-0,6271) (300)$		
7 = 50, 9976 + 0, 1915 (100) + (-0, 6271) ×2 7 = 50, 9976 + 0, 1915 (100) + (-0, 6271) (336)		
= 69, 1991 = 69, 1991		
= 69, 1991	~ = 50, 39,6 + 0,001 + (-0,623) (343)	
Dadi Barang 1260 - 1260 bozi odalah Gg, (gg) Cm	= 89 , 199 <u> </u>	
Daeli Burang 1206a - 12060 bozi adalah Gg, 1991 Cm		
	Soci Bandang 1200a - 1260 boyi adalah Gg, 1991 Cm	