Mama: Dimas Setiaji MRP: 5025241056 Kelas: KomMum A

-	Cau been	awaar bau	grat redecta	no terhadap d	ota berikut:
The said of the said	1 = 0xp	*	2 3	9 5	6
		4	4184 614	7192 3150	10,50
*	٩	x; = 109x	41 = 109 4	* * * *!	x; * 4;
4	4,84	0,30	0.69	0,09	0,21
3	6197	80,0	0181	0,23	0,39
٩	7192	0,60	0190	0,36	P210
2	9,26	0190	6910	0,19	8310
6	10,52	84,0	1,02	0,61	0,80
	Total	2.86	1,39	86,1	2,62
, (		(Ex:xi)	- EXI. EXI		- 2186.4139 0, - 2186.2186 0,
	1, = n. n.	(Exixi) (Exixi) - 9,+xr	- Exi Exi	= 5. 2164	- 2,86.7,39 0
	10 = n. 10 = 7r = 01	(5x1.71) - 9,4x, - 0,4x,	- Exi Exi	= 5. 2164	- 2,86.7,39 0
	n.  10 = 7t  = 01	(17.143) (17.145) - 0,447 - 0,24,0) - 88	- 5x1 5x1	= 5. 2162 · 5. 1178 -	- 2186.4159 0, 2186.2186 0,
	n.  10 = 7t  = 01  109 4 =	(17.143) (17.145) - 0,447 - 0,24,0) - 88	- Exi Exi	= 5. 2162 · 5. 1178 -	- 2186.4159 0, 2186.4186 0,
	1, = n.  n.  10 = 7t  = 01  109 7 =  7 =	(Exi.7i) (Exi.7i) - 9,4xr - 0,4xr 28 - (0,45.0	- Exi Exi	= 5. 2162 - 5. 1178 - 20 = log a =	- 2186.4159 0, 2186.4186 0,

	Car	per samoiar	1 00	ingkat	sedert	iana 4	terhada	e data	bentet :
	4=	acbx	×	٥	3	4	2	6	
			4	3158	4,37	5139	6,52	7,97	
	×	4	XE	×	4: - lo	4 5	14"1	×1*41	
	2	8158	2		1,28		9	2,56	
	3	9,54	3		1,44		9	4,41	1
	٩	5,34	9		1,68	21.	16	6,72	
	5	6127	5		(,87	1917: 1	22	9,35	
	6	401 4	6	1 / 1	2,08	-	36	12,48	
		Total	20	-	86,8		90	35,50	
01	X	(= 20 =	20	= 4		70 =	8138 =	8,38 =	1168
		(6-2)+1		Control of the last of the las	-	the same of the sa	- Commence		
. ,	0.	15	V.	1.1-			-		
	4	- 11.65	- VI	(1)	ZXZ	ti =	2 , (22	125) - 5	8818.09
	α,						5 + (90		
	Δ(					×ì	5+(90	0) - 2	
	ч(					×ì		0) - 2	
	٩٠	h. (5	X; X	- (1)	ΣX; ξ	×; =	20 20 20 2+(4)	) ) ) - 2	0.20
	٩٠	7. (E	X; X; X	- 1 bx	ΣΧ: Σ (68 - 6	×; =	20 20 20 2+(4)	) ) ) - 2	0.20
	٩٠	7. (E	X; X; X	- 1 bx	ΣΧ: Σ (68 - 6	xi 212.9 1= ln 0	5+(90 50 - 0188 2 (=) Q	) ) ) - 2	
	90	n. (5	21Xr a +	= 1 b× Q;×	ΣΧ: Σ (68 - 6	×; =	50 50 50 50 50 60 = 0	) ) ) - 2	e 0.88 = 2,41
	90	n. (5	21×17  21	= 1 bx Q;X 1ebx	ΣΧ: Σ 168 - 0 3 a	xi 212.9 1= ln 0	50 50 50 50 50 60 = 0	5) - 2 5,2 = e <sup>a</sup> o =	e 0.88 = 2,41
	90	n. (5	21×17  21	= 1 bx Q;X 1ebx	ΣΧ: Σ (68 - 6	xi 212.9 1= ln 0	50 = 0 50 - 0188 2 (-) a	5) - 2 5,2 = e <sup>a</sup> o =	e 0.88 = 2,41
*) =)	90	n. (5	21×17  21	= 1 bx Q;X 1ebx	ΣΧ: Σ 168 - 0 3 a	xi 212.9 1= ln 0	50 = 0 50 - 0188 2 (-) a	$\frac{1}{2}e^{a_0} =$	e 0.88 = 21-
	90	n. (5	21×17  21	= 1 bx Q;X 1ebx	ΣΧ: Σ 168 - 0 3 a	xi 212.9 1= ln 0	50 = 0 50 - 0188 2 (-) a	$\frac{1}{2}e^{a_0} =$	e 0.88 = 214

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	×ı	7:	XIs	Xi3	XIT	XITI	X1, 41	
	0	0	0	0	0	0	0	
	1	9	•	١	•	9	9	
	2	29	9	8	16	48	96	
	3	49	9	24	91	(1)	941	
	4	89	16	69	220	386	1319	
	5	(29	22	145	Q25	645	3225	
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o, X1:	15.	215	0777	295	. 49	17		
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- Per	r. J(X	ıvalır	untuk o	de a	, yaknı	`		
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						EX1211		
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or Eterasi q Rz = P2/17,5	of [ferasi 2 R3 = B3 - (8+12.85)
1 2,5 9,19 49,19	1 215 9117 49,17
0 1 5 25/24	0 1 2 25,24
0 67,5 949,65 2410,65	0 0 37,15 193,28
01 Iterasi 6 R1=R1-(215^R2)	01 Iteran + R3 = R2/37,15
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0 0 37,15 173,28	0 0 1 9,66
or Iterasi & Ri= Ri- (-3133 + 83)	o) Iteras, 9 R2= R2- (5+ R3)
100017	1 0 0 0,47
62,25 2 1 0	0 1 0 2 127
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	Secretary and the second
-) Ordanat a0 = 0,74 a1 =	2129 92 = 9166

-)	Odapat	ao	= (	7,77	a, :	2	129	92 =	9,66	Ma.
	Lehingga	,	+ =	Q04	4 4,0	9.	2X2	11-17-		
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