Yehezkiel. Hartorbo 1101204021 TT4911	
TUGas PROBSTAT	msedent
1 94 64 46 60 90 84 100 59	81 73 39 de 11 02 A.
70 89 36 89 50 70 87 61	76 82 71 8 = 1 a strangers 38 93 84 8 = 2 restrators pro 3
<u>54 49 69 86 54 63 36 100</u>	
Tentukan nilai:	120, an 9m, mit = 2
a. koefisien Variasi	
L. Median C. Modus	
d. Midrange	
e. Midhinge	
f. Desil 2 dan Desil 8	
9. Persentil 21 dan persentil 67	
h. Sajikan dalam Diagram Batang dan D	aun
36,36,38,39,46,49,50,54,54,59,60,61, 87,89.89,30,33,94,100,100	63,64,69,70,70,71,73,76,81,82,81,84,86
a. KV = SD. 100 %	
<del>X</del> <del>X</del>	
$\overline{X}$ = 36 + 36+ 38+39 + 46+49+50+54+54+5	9+ 60 + 61 + 63 +64 + 69 + 70 + 70 + 71 + 73 + 76+81
+ 82 + 89 + 89 + 86 + 87 + 89 + 89 + 80 + 33 +	34 +100 +100
33	
= 2,297 = 69,6	
33	
$SD = \sqrt{Z'(x_1 - x_1)^2} = \sqrt{11883.87}$	= \ 360,12 = 18,98
V N V 33	V
KV= 18,98 × 100 € 69,6	
= 27,277	
b. Median = x = data ke - N+1	
2	
= data ke -17	
<del>-</del> 70	
C. Modus = 36,89,100,54,70,89	
d. Midrange: XmintXmax	
2	
= 36+100	
= 68	

e Mid hinge e k = Jata ke - 34	
	Midhinge = k1+k3
	2
= data Ke -0,5	= 54 +86,5
= 54	2
= 39 K3: data Ke - 3(39)	= 70,25
1	
= data ke - 25,5	
= 86.5	~
f. Dz = data ke - 2 (34)	P8 = data ke - 8(34)
(0	10
: data ke-618	= data ke -27,2
= 49.8	= 89
	sign of makes the pair of the termination of the same
9. P21 = data Ke - 21 (34)	P67 = data ke -67 (34)
100	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
= data ke - 7,19	= data ke - 22,78
50,56	= 83,56
h. diagram Batang dan Davn	
Stem Leaf	
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2. 302	468	840	850	407		797	545	564	685	- 37	114 4	
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818	338	582	717	659	733	426	281	183	453	, - <u>5,</u> x	J-1	
011	757	862	213	320	180	420	201	107			140	
719	312	301	560	762					( )· · · · ·		ma Vi	الرج -
a. Ro	ita?								: 		1,401	
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C. 1	2R								1001		<u> </u>	
d. R	ange			( 34) D	- 41	104,	. 84		18617	- 7	d 11. 1	
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789	9, 797	, 797 ,	, 811,81	8, 840,	850,8	762, 89	8			10	7-7-1	
	797	, 797 ,	, 811,81	8, 84D,	850,6	762, 89	8			10.		
a-Rato	), 797 1 <sup>2</sup>	, 797 ,	, 811,81	8, 840,	850,8	762, 89	8		arb.	10.		1005
a-Rato	2x	, 797 ,	, 811,81	8, 840,	850,8	762, 89	8			10.		- 100 15
a-Rato	), 797 1 <sup>2</sup>	, 797 ,	, 811,81	8, 840,	850 , 8	862, 89	8			10.		-105
a-Rato	797 2x N 24608	, 797 ,	, 811,81 546,84	8, 840,	850 , 8	762, 89	8			10.		- <u>100 t</u>
a. Rato X =	797 2x N 24608 45	, 797 ,	546,84	8, 840,	850 , 8	762, 89	8			10.		- <u>100 t</u>
a. Rato	2x 1) 24608 45 1) panga	, 797, n bak	, 811,81 546,84	8, 840,	850,8	962, 89	8			10.		- <u>100 t</u>
a. Rato X =	2x 1) 24608 45 1) panga	, 797 ,	, 811,81 546,84	8, 840,	850,8	962, 89	8			10.		- <u>100 t</u>
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a. Rato X = b. Sin S =	2x n 24608 45 1 panga	, 797, n bak (xi - 1 N (605,	546,84 U	8, 840,	850 , 8	962, 89 962, 89	8	PA-X		10.		- <u>100 t</u>
a. Rato X = b. Sin S =	$\frac{2}{2}x$ $\frac{2}{5}$ $\frac{24608}{45}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100 t</u>
a. Rata X = b. Sin S = S <sup>2</sup> :	$\frac{2}{2}$ $\frac{2}{2}$ $\frac{2}{5}$ $\frac{2}$	, 797, n bak (xi - 1 N (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100 t</u>
a. Rata  X =  b. Sin  S =  (. 101	$\frac{2}{2}$ $\frac{2}{2}$ $\frac{2}{5}$ $\frac{2}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100</u> %
a. Rata X =  b. Sin  S =  (. 10)  ; k	$\frac{2}{2}$ $\frac{2}{2}$ $\frac{2}{5}$ $\frac{24608}{5}$ $\frac{218}{2}$ $\frac{218}{2}$ $\frac{218}{2}$ $\frac{218}{2}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100</u> %
a. Rata  X =  b. Sin  S =  (. ) Q (. ; 4: 75)	$\frac{2}{2}x$ $\frac{2}{5}$ $\frac{24608}{45}$ $\frac{24608}{45}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{3}{5}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100</u> %
a. Rata X =  b. Sin  S =  (. 10)  ; k	$\frac{2}{2}x$ $\frac{2}{5}$ $\frac{24608}{45}$ $\frac{24608}{45}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{3}{5}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100</u> %
a. Rata  X =  b. Sin  S =  (. ) Q (. ; 4: 75)	$\frac{2}{2}x$ $\frac{2}{5}$ $\frac{24608}{45}$ $\frac{24608}{45}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{3}{5}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100</u> %
a. Rata  X =  b. Sin  S =  (. ) Q (. ; 4: 75)	$\frac{2}{2}x$ $\frac{2}{5}$ $\frac{24608}{45}$ $\frac{24608}{45}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{2}{5}$ $\frac{3}{5}$	, 797, n bak (xi - 1/2) (605,	546,84 U	8, 840,	850 , 8	962, 89	8	PA-X	O nyb s	10.		- <u>100</u> %

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The state of the s	a ke-18,4	= data ke - 41,4		e cyll og
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1. Pin= data	ke - 19(96)	P82 = data ke-82 (46)		199 3
	100	100		) <u> </u>
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307	= SD X	)5,111,	112, 1	12, 113	,118,12	26, l27 S <sup>*</sup>	, 130	E (xi-	[M] <sup>2</sup>	who peaks and	6,68,0
307	= 50 $= 50$ $= 267$ $= 84,0$	×100° ×100° ,170 ×10	112, 1	12, 113	,118,13	26, l27 S <sup>*</sup>	, 130	E (xi - N 0 (23	[M] <sup>2</sup>		0,00,0
a. KU	= 50 $= 50$ $= 267$ $= 84.0$ $= 3.177$	×100° ×100° ,170 ×10	112, 1	12, 113	,118,12	26, l27 S <sup>*</sup>	, 130	E (xi-	[M] <sup>2</sup>	who peaks and	6,60,0
a. KU	= 50 $= 50$ $= 267$ $= 84.0$ $= 3.177$	×100° ×100° ,170 ×10	112, 1	12, 113	,118,12	26, l27 S <sup>*</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
a. KU	= 50 $= 50$ $= 267$ $= 84.0$ $= 3.177$	×100° ×100° ,170 ×10	112, 1	12, 113	,118,13 N +1	26, l27 S <sup>*</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
а. KV	= SV = 267 89,0 = 3,177 edian	$\begin{array}{c} \times 100^{\circ} \\ \times 100^{\circ} \\ \end{array}$	112, 1	12, 113	,118,13 N +1	26, l27 S <sup>*</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. M.	= SV = SV = 267 89,0 = 3,177 2dian	x 100° x 100° 170 x 10 175 1 = X =	112, 1 60 Jata	12, 113	,118,13 N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. Ma	= 50 = 267 89,0 = 3,177 Palian	$\frac{170}{170} \times 100^{\circ}$ $= \hat{\chi} = \frac{1}{100}$	112, 1 6 Jata 81	12, 113 1 ke -	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. M.	= 50 = 267 89,0 = 3,177 Palian	$\frac{170}{170} \times 100^{\circ}$ $= \hat{\chi} = \frac{1}{100}$	112, 1 6 Jata 81	12, 113 1 ke -	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. Ma	= 50 = 267 89,0 = 3,177 Palian	$\frac{170}{170} \times 100^{\circ}$ $= \hat{\chi} = \frac{1}{2}$ $\frac{170}{175} \times 100^{\circ}$	0 data 81 1,105,	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. M.	= 50 = 267 89,0 = 3,177 Palian	$\frac{170}{170} \times 100^{\circ}$ $= \hat{\chi} = \frac{1}{2}$ $\frac{170}{175} \times 100^{\circ}$	data 81 1,105,	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. M.	= 50 = 267 89,0 = 3,177 Palian	$\frac{170}{170} \times 100^{\circ}$ $= \hat{\chi} = \frac{1}{2}$ $\frac{170}{175} \times 100^{\circ}$	0 data 81 1,105,	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
b. M.	= 50 = 267 89,0 = 3,177 Palian	$\frac{170}{170} \times 100^{\circ}$ $= \hat{\chi} = \frac{1}{2}$ $\frac{170}{175} \times 100^{\circ}$	112, 1 6 0 data 81 1, 105, max + 2 30+4	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
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b. M.  c. M.  d. M.	= 50 = 267 84,0 = 3,177 edian	$\frac{170}{170} \times 100^{\circ}$ $\frac{170}{175} \times 100^{\circ}$	112, 1 6 0 data 81 1, 105, max + 2 30+4	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
6. M e. 16	= 50 = 50 = 267 89,0 = 3,177 edian	$\frac{170}{170} \times 100^{\circ}$ $\frac{170}{175} \times 100^{\circ}$ $= \widehat{X} = \frac{1}{100}$ $= \widehat{X} = \frac{1}{100}$	112, 1 6 0 data 81 1, 105, max + 2 30+4	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0
6. M e. 16	= 50 = 50 = 267 89,0 = 3,177 edian	$\frac{170}{170} \times 100^{\circ}$ $\frac{170}{175} \times 100^{\circ}$ $= \widehat{X} = \frac{1}{100}$ $= \widehat{X} = \frac{1}{100}$	112, 1 6 0 data 81 1, 105, max + 2 30+4	12, 113   ke -   70,76   ×min	N + 1	26, 127 S <sup>2</sup>	, \30	E (xi - N 0 (23	[M] <sup>2</sup>	who peaks and	6,60,0

f. modus	
=69,86,53,81,105,70,76,101,112	
g. Desil	
Da: Data ke 2 (n+1)	Do = Data Ke - 8(41)
10	10
= Data Ke 2 (41)	= Data ke - 38,2
10	parca ke ,5072
= Data Ke -4,2	- Data k-30,2
: 52,5	: 126,5
h. P37 = Data Ke-37 (41)	P73 = Darg ke -73 (41)
100	100
= Data ke 15,17	= Data ke-10
= 75,17	= 101
	= 10
i. Box plot:	
Q, Q2 Q3	
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22, 22, 22	, 23,	23,2	5, 25,	26,	27 7	7,20	7,28,	29 29.	30. 76	7.07(1)	0, - , 20, -
a. Me	lan	- X	( = 7	92	15.26		1207	1 12/1	10/ 50		
4.7		ľ	) !	50							
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- 443		ľ	) !	50. Ζ(χ n	$(-\overline{X})^2$	221	1023	Mi an	7		
- 443		ľ	)	50 Σ(χ η	$(-\overline{X})^2$	221	102:13	AF an	7		
Ь.	₽.	=	S <sup>2</sup> = = = = = = = = = = = = = = = = = = =	50 Σ(χ η	$(-\overline{X})^2$	2%; 1	93.1	AF an	7		
- 443	₽.	=	S <sup>2</sup> = = = = = = = = = = = = = = = = = = =	50 Σ(χ η	$(-\overline{X})^2$	28)	22:	i nu	7		
Ь.	₽.	50 x	S <sup>2</sup> = :	50, 84	$(-\overline{X})^2$	28)	921		7		
Ь.	KV. ariasi	50 x \$\frac{30.84}{2}	S <sup>2</sup> = S <sup>2</sup> = SV = S 100 %	50, 84	$(-\overline{X})^2$	281		21 7/1	7		
Ь.	K.V.	50 x 20.84 15,8	$S^{2} = \frac{1}{S^{2}}$ $\frac{100}{6} \times 100$	50, 2 (x n 50, 84	$(-\overline{X})^2$	281		ZE nu	7		
b.	ariasi.	SD x \overline{\infty} \overline{\infty} \overl	SZ = SY =	$\frac{50}{2}(x)$	$(-\overline{X})^2$	28s		ZI nin	7		
b.	ariasi.	SD x \overline{\infty} \overline{\infty} \overl	$S^2 = \frac{100}{5}$ $\frac{100}{5}$ $\frac{100}{5}$ $\frac{100}{5}$ $\frac{100}{5}$ $\frac{100}{5}$	$\frac{50}{2}(x)$ $\frac{50}{800}$ $\frac{50}{800}$	$(-\overline{X})^2$	2%			7		
b.	ariasi.	SD x \overline{\infty} \overline{\infty} \overl	$S^{2} = \frac{1}{S^{2}}$	$\frac{50}{25}$	$(-\overline{x})^2$						
b.	ariasi.	SD x \overline{\infty} \overline{\infty} \overl	SZ =	$\frac{50}{2}(x)$ $\frac{50}{800}$ $\frac{50}{800}$	$(-\overline{X})^2$	5+6		15,5			
b	ariasi = 1/d har	50 x 30.84 15,8 8,29	SZ = SZ = SZ = 100% 100	50 Z(x n 50 30,84	$(-\overline{X})^2$						
b	ariasi = 1/d har	50 x 30.84 15,8 8,29	SZ =	50 Z(x n 50 30,84	$(-\overline{X})^2$	5+6	- 31				
b	ariasi = 1/d har	SD x 30.84 15,0 8,25 19e =	S2 = S2 = 100 7 100 7 10	50 Z(X D 50 30,84 0 1 - ke	$\frac{(-\overline{X})^2}{04}$	5+62	= 31 2				
b. (. va	ariasi = 1/d har	50 x 30.84 15,8 8,29	S2 = S2 = 100 7 100 7 10	50 Z(X D 50 30,84 0 1 - ke	$\frac{(-\overline{X})^2}{04}$	5+62	= 31 2				
b. (. Va	ariasi = 1/d har	SD x 30.84 15,0 8,25 19e =	S2 = S2 = 100 7 100 7 10	50 Z(X D 50 30,84 0 1 - ke	$(-\overline{X})^2$ $04$	5+62	= 31 2				

1. Modus = 16,20.11,22,18,1,28,	.29,5	
9. D6 = Data - 10 - 6 (51)	Dg = Data ke.g (51)	
10	10	
= Data ke-30,6	= Data ke-45,9	
= 20	= 28,9	
h. Pig = Data ke - 19 (51)	Pg1 = Data ke - 91(51)	
100	100	
= Data ke - 9,69	= Data ke - 46,41	
÷ 5	<sup>=</sup> 29	
ī. Range		
Xmax - Xmin		
= 30 -1		
= 29		
	The state of the s	