No.

Date:

Alama: Foroz Perlingant MUM: 24142006 Kelas: 183A Data: 28,29,29,30,30,31,31,32,32,33,34,35 a Joinghair Xmax = 35 Xun's = 28 R=35-28=7 6. Simpenge Rute-Rate $\overline{X} = 28 + 29 + 29 + 30 + 30 + 31 + 31 + 32 + 37 + 33 + 34 + 35$ = 374 = 31,16 SR = 128 - 31,161 + 129 - 31,161 + 129 - 31,161 + 130 - 31,161 + 129 - 31,161 +e 130-31,161 + 131-31,161 + 131-31,161 + 132-31,161 +. = $\frac{132-31,161+133-31,161+134-31,161+135-31,161}{12}$ =3.16+2.16+2.16+1.6+1.6+0.16+0.16+0.84+0.84

O monday	O tuesday	O wedness	day O	thursday	O friday	O saturday
	1,84 +	2,84+3	184			
		12				
D SI	2 = 21,2					
- c. S:n	pign /	Balu	all and the second	-	A Barbara	443
	te (x)	X-X	$(x-\overline{x})^2$	x2		
2	8	28-2,16	9,98	784		
2	9	-2,16	4,66	841	10,000	
	19	-2,16	4,66	841	31.18	
	3a	-1,6	2,56	909	- Commen	
	30	-1,6	2,56	900	49 - 193	
	31	-9,16	0,02	961		
	31	-4,16	0,02	961		
	32	6,84	0,79	1024		
	32	0,84	0,70	1024	2110 4 85	
	33	1,84	3,38	1089		
	34	2,84	8,06	1156		
	35	3,84	14,74	1225		
2	74	地中	41,14	12795		
				-	10 7 5 7 4 5 7	
S =		- 1/	,14 =	3,74	= 1,93	
	· n-1	V 12	1	V		
					- 610	

O monday	O tuesday	O wednesday			O saturday
Q. 18.	b accom			•	
O R	agam = S ²				
	= 1,93	2			
	= 3,7.				
e. K	oe pisien der	agomen			
OK	K = 5	0			
	×		-		
	= 1,93	- 0,061			
	31,16	1 1912 1 32			
p. 14	emjonan				
H	1 = Q3 - Q1				
	= 12				
0	= 1(12+1)	= 13 - 3,2	5 = X3		
	7				
	= 29 + 0,25				
	= 29+0,25	(30 - 29)			
	= 29,25	1 1 5	Δ. Δ.		
(Q3	= 3(12+1) =	3(13) = 5	<u>9</u> - 9,75 =	Xg	
	•	•	1.		
	= 32+0,75(33-32)			
	= 32,75	*			
H	= 32,75 -	29,25			
	= 3,5				
	* * *		3	* * *	

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O monday	_ O tuesday () wednesday C	thursday	O friday (Saturday
09	Somprogen Kreen	t-p (sk)			
OI	SK = Q3 - Q1			(x) (x 3 3 3 9	
OI	2	275			
O	= 32,75-20	1,25			
OI	2				
	= 3,5				
	2				
	= 1,75				
	1,13				
	Rata Kront	(0K)			
			6 - 6 5	- Y ,	
	Q2 = 2(12+1) =	4	1	- 16	
T	= 31+0,5(31	1-31)		014	
	= 31				
	RK = Q1 + Q2 =				
	2	2		01)4	
	0440	+1		21	
5	Rater try luc RTK = Q1 + Q2	+6- 29	25+31+	32 75 93	-23.25
5	KIK = 1/4 / 4	1003 = 201	4	7	
6				2 - 54	
			PY	7	
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O monday	O tuesday	O wed	nesday O	thursday	O friday	O sounday
3.	Testale uso	la p	Circa st	-40	utile date &	Inilati
	Kuliner (x)	X-X	$(x-\overline{x})^2$			
	90	16	256		,	
	65	-9	81	286		
	80	6	36			
	75	1	l			
	80	6	36			
	65	-9	81		35 1 = 1	
	75	1	1			
<u> </u>	70	-4	16		1 2 2 3 3 3	
	80	6	3.36		<u>(14 × 36)</u>	*
	64	-14	196			
	740		794		5) 3, 0 4 38 _	
	X = 9a + 65 +	80 + 75	+80+60	5 + 7 5	+701+80+60	
		is mà	10			
	= 740 = 7	4				
	10					
	$S = (x - \overline{x})^2$	= 704	= 704	= 78	,2	
	n-1	10-1	9		1	
	KK = S =	78,2_	1,05			
		74				

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O mond	ay (O tuesday		O wednesday	O thursda	ау	O friday O saturday
	Pentul	ca a a	n(x)	X-X	(x-x)2		Calama de la companya della companya de la companya de la companya della companya
	9	19		-7	49		men in the second
	Č	80		3	9		
		85		8	64		48
		80		3	9		
		65		-12	144		08
	10	מנ		23	529		90
		60		-17	289		007
		90		13	169		OP A PARAMETER
		80		3	9	Class	28 11 13 14 14
		60		-17	289	2833	
	7	70			1560		par label
	$\overline{x} = \overline{x}$	270	= 77			3.5	256 = A 100 PM
		10					OF STREET
	5= 1	560	-173	, 3		8 2 1 8	000000000000000000000000000000000000000
		9					
	KK_ C	2 =	173,3	= 2,20	-		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	X		77				W. Carlotte
					1. 1.6.		
							San Carpetal Control

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O monday	y O tuesday	O wedne	sday O thursday	O friday	O saturday
	ATK(x)	(x-x)	$(x-\overline{x})^2$		
	laa	25	625		
	50	-25	625.		
	80	5	2.5		
	65	-10	laa		
	80	5	25		
	80	5	25		
	laa	25	625		
	90	15	225	9	
	65	-10	lau		
	50	-25	625		
	750		3000		
	X = 750 =	75			
	10				
	5 = 3000 -	333,33			
	9	•			
	KK = S =	333.33 -	9,44		
	X	75			
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