				No.		
				Date.	/	/ 2021
Penan	banga	Pata (Scorpie,	. Tugas	Km	rerg
Daya						
No	11	12				
\	2	2				
2	7	2				
37		\				
۵	3	1				
5	1.5	0.5)			
	· · · · · · · · · · · · · · · · · · ·					
mem;	lih Cear	(O)				
- Con	chroib 1	(: (1,1)				
- Ce	N+(019 3	== (1.5,0	>,5)		-	
		,				
Dengo	ion Roll	an Lan	UPLOTE	(entrolly		
•	a foirt	_				The second secon
		_	11.11(2	-1/4(2-1/	2 = 1	121=
	Db Year		52	×1.91	ACTION AND APPROXIMENTS OF COMMENT OF COMME	
			1/2 15	1 (2-0.5)	4	and the same of th
- 0	you ve co	SULLO 17 27		~\\.50	1 × 10	1542.25
h N	A C.W. 40	CON LEN		~ (· 10		
- 1.4	asur ve Late centi		142	\		\
-067	ate centi	1:6:	2 2	1=(1.5	, \ . 5	
					We	ngu文谷

	No.	
	Date. / /	
2. Dayor Roins (3,2):		
2. Para 1 Rolls (3,2): - Jasak Le controld 1:163-1.5) + (2-1.5)	J= 12.25 78.25=	
12.5 = 1.58		
-Jarok re centrois 2: 1/2-1.5)2+(2-0.5)	· V2.25+2-25=	
V4.5 = 2.12		
-mashu ke centroid		
- velate centroil 1 (1.5+3 1.5+2)	2.25, 1.75	
<u> </u>		

Date. / /
3. Data Point (1.1)
- Jaran re certrois 12 (1-2.25) + (1-1.75)= 1.7625 +0.5629
J2.125 ~ 1.48
-Jarak Lee conficial 2=1/1-1.5)x(1.0.5)=10.25+0.25 = 10.5 = 0.71
= (0.5 ~ 0.71
- magner re corrord 2 (1.5+1) = (1.25, 0.75)
4. Dawa Roint (3.1)
- Jasan ne centroid : 1/3-2.25)2+(1-1.75)2= 00.5425+05625
= 1.25≈1.06
Jarace ne centrois 2: (3-1.25) + (1-0.75) 2= 13.0625+0,0621
= 12·125 = 1.77
- Mu sur ue centroid ! (2.25+3.1.75+1)=
= (2.625, 1.375)
Wengu文谷

No.

	Date. / /
J	Jara Point (1:50.5):
-	brak up Conforti:
,	V1.5-2.625 1265625 40765625
	V2.03125 = 1.43
_	Jarale Le Confroid 2:
4	1(1.5-1.25)2+(0.5-0.75)2= 10.0625+0.0625=
	Jo. 125 ~ 0.35
γ.	native he cololing 5
(d)	(1.25x1.6, 0.75to.5) = (1.375.0.625
	(2) ((. 7 / 5 , 0 . 62)
4	lasi1
\	Duta Point (2.2)-7 (Wither (centroit-(2.2))
_	POKAPOINT (3:2)->(105xel)(enscold:(2:5,2))
-	Doya 10148 (1.1) -7 (10)805 2 (004012:(1.25,0.75
_	Pova Point (3-1)-7 (105 reti/lentrois: 62.625, 13.75
(Ona Polar (1.5,0.5)-7 (1058ex 2 (conxcors: C1975,0.

	Wengu 文名
	Wongo XII

No.