No.:				Date.:	
KOMGRAF		1/21/3	3 8 40%	7.2	
		t i.	A 4 100	1	1 9
1. Titik A (10	. (1)	B (2,10)	, , ,) r	y = /14
Jawab	11 11	Shire ye	, p		*
• dx = x1	Xo :	- 2 - 10	= -8	b 2 00	~/ *
dy = yi					7 (
	•	v	71,5	1 1 445	1011
· Karena la	121 < 1	dy1 (18	1 < 191)	,maka y	lg digunata
adalah c	y 9	langkah	. 1.5%	= (v./)	· j
1,2NC			98 (N) E		76 - 16
· X-Inc					pog
y-inc	= dy 1	step =	9/9	= 1	
	_ =	17 Apr			
· Titik a					
· Langto	hic	x,y) =	(10,1)		
<u> </u>		3 / 3/2 =	(10-0,8	1889 , 1 +	1)=(9,111,2
	3		(8,222		
	4		= (7,337		
	5 6.	_	= (6,44		
		-/	= (5,55		
	} .		= (9,66		
	9		= (2,80		
				00 1 9)	
· Bulatko	$n \times d$	an y			
1. (9,:		4. (3	14)	7. 64	, 2)
2. (8	3)	5.6		9. (3	
3. (7	4)	6.0		9.6	
3. C.					(KIKY)
		and the second		and the second second second	

Date.: No.: 2. Titik A (411) dan B (8,12) · dx = x1 - x0 = 8-9 = 9. dy = y1 - y0 = 12-1 = 11. · ldx1 < ldy1 = 9 < 11, mata 11 langtah. · x_inc = dx /step = 4 /u = 0.3636. y-rnc = dy/step = u/u = 1. · Titik awal (4,1) · Langkah i hingga 11. = (4,1) 1. (x,y) = (4,1) = (9,3636,2) = (9.2)2. = (5,3) = (4,7272,3) = (519) = (5,0908,9) = (515) = (5,4544,5) = (6,6) = (5,8180,6) = (6,7) = (6,1816,7) = (7,8) = (6,5952,8) = (6,9088,9) = (7.9) = (7, 2729 , 10) = (7,10) = (7,11). = (.7.6360,11

Harris Hodhic