Nama : Aprilia Dwi Cristyana

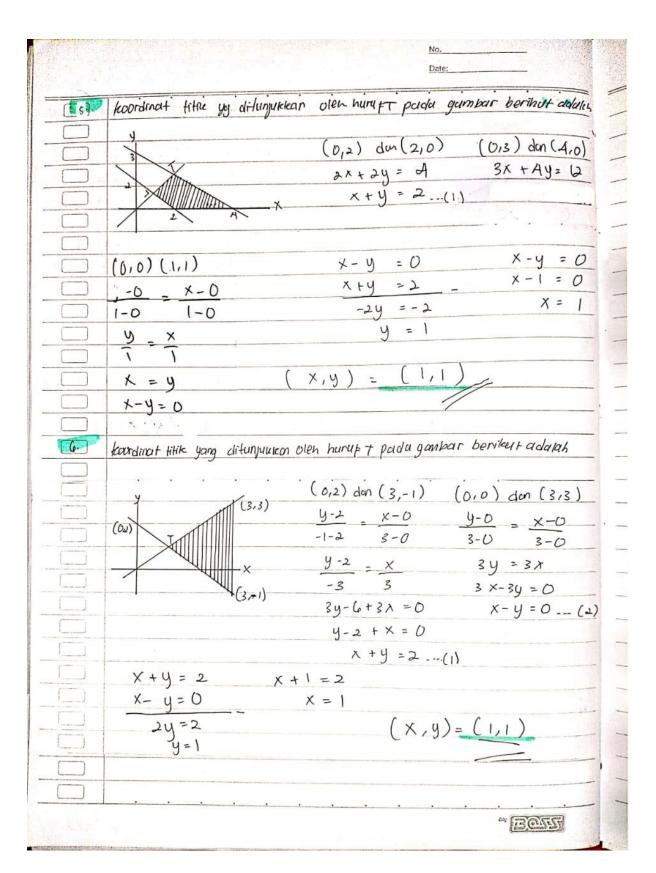
Kelas : XI RPL 3

No : 06

Menentukan Titik Pojok dari Sistem pertidaksamaan

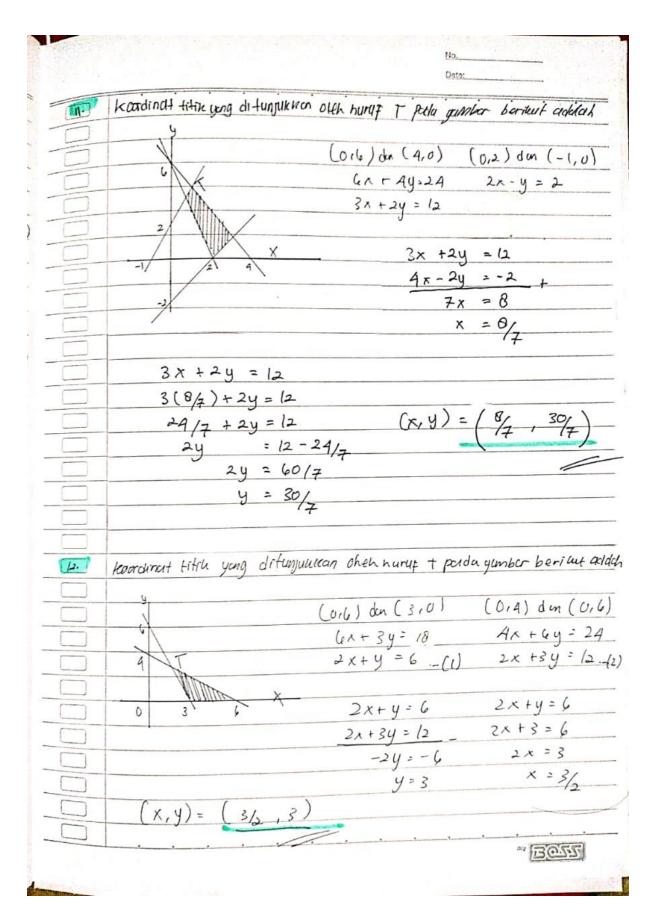
	Date:
	Menentukan Titik Pojok dari Sistem Pertidaksamaan (13)
	Koordiflat titik yang ditunjukkein oleh hurut T pada Bambar barikut calala,
	4
	(0,3) don (6,0) (0,4) don (3,0)
	3x+3y=9 $Ax+3y=12(1)$
	x + y = 3 - (2)
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	x+y=3 4
	4x+3y=12
	x + 2y = 6 $4x + 8y = 24$
	$x + 2 \cdot 12/5 = 6$ $-5y = -12$
	x + 24/5 = 6 $y = 12/5$
	5x +24 = 30
	5x = 6 $(x,y) = (6/5, 12.5)$
	x = 6/5
2.	koordinat titik yang ditunjukkin Ohel hurut t poda gambar berikut adalah
	9
	(O/A) don (Go) (O,-1) don (1,0)
	4x + 6y = 24 - x + y = 1
	$2x+2y= 2(1) \times -y= (2)$
	$\frac{1}{2} \times \frac{1}{3} = \frac{1}{2} = \frac{1}{1}$
	x-y= z
	2x+3y = 12
	2X + 3y = 12 $2x - 2y = 2$
	22 70 = 12
	2x = 6 $(x,y) = (3,2)$ $y = 2$
	, x = 3
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	No.	
travidinat titik yang ditunju	tekein oleh nuryt T pai	da gambar benku
ordalah		
y	(012) dun(510) (011)	4) dan (2,0)
1	2x+5y=10-(2) A	x +2 y = .8
A		x+y=2 (1)
2 T ×		
×	2×+y=4	2x+y=4
2\ 5	2x + sy=10	2x+3/2=A
	-49=-6	4x +3 =8
(x,y) = (5/4,3/2)	y=3/2	4X =5
		x = 5/4
koordinal titik yang alitunjukka	n Oleh huruf T Pada ga	mban benkut adoleh
y	. \ (1	1
7 (0,2)) don(-3,0) (0,1)	dm (1,0)
	$x - 3y = -6 \qquad X + \frac{1}{2}$	-y = 1 (1)
X 3Y	-2x = 6 - (2)	
- 3	x + y = 1 3 3y - 2x = 6 1	
	x + y = 1 3	x + y = 1
		-3/5+Y=1
(x,y)= (-3/5, 8/5)	3x +3y = 3	-3+5y=5
	-2×+3y=6	sy = 8
/	5x = -3	y = 8/5
	x = -3/5	
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	The state of the s	Date:	
730	koordinat titik yong ditur	njukkan oleh huruf T pada g	combor berilut acua
	y	(0,2) don (-2,0)	(0,4) don(30)
5	1/4		4 × + 3y = 12(1
		x - y = -2	(1)
5			
5	A1111X11111111111111111111111111111111	x-y=-2	14)
5		x - y = -2 $4x + 3y = 12$	11 -
5		4x - 4y = -	
5	x-y = -2	4x + 3y =	
5	X-20/7 = -2	-7 y =	
	7x-20=-14	y =	20/7
5	7 × = 6	7	<i>3.1</i>
	x = 6/z	(x,y) = (6/7)	20/7)
"/			Section County As Labour Assessment
	•		
	knordinat titik umo ditu		
	koordinat titik yong dita	unjuukan Bleh huruf T pa	
	kvordinat titik yng ditt berilut adalah	unjuukcon Bleh huruf T Pol	du gambar
	koordinat titik yong di-ti berilat adalah		(0,4) don (8,0)
	koordinat titik yong ditaberilan adalah	(0,5) don (5,0) 5 x +5 y = 25	(0,4) den (8,0) 4 N+84 = 32
	berilut adalah	Unjukkom Bleh huruf T Pol	(0,4) den (8,0) 4 N+84 = 32
	berilut adalah	(0,5) don (5,0) 5 x +5 y = 25	(0,4) don (8,0) 4 n + 8 y = 82 x + 2 y = 8_(
	kvordinat titik yong ditaberilat adalah	(0,5) den (5,0) 5 x +5y = 25 x + y = 5(1)	(0,4) don (8.0) $4 + 8y = 82$ $x + y = 8$
	berilut adalah	(0,5) den (5,0) 5 x +5 y = 25 x + y = 5(1)	$(0,4) don (8.0)$ $4 \land + 8 \lor = 8 ≥ 0$ $x + 5 = 5$ $x + 3 = 5$
	berilut adalah	(0,5) den (5,0) 5 x +5y = 25 x + y = 5(1)	(0,4) don (8.0) 4 + 8y = 82 x + 2y = 84 x + 9 = 8
	berilut adalah	$\begin{array}{c} (0.5) & \text{den} (5.0) \\ 5.4 + 5.4 = 5(1) \\ \times + 4 = 5(1) \end{array}$	$(0,4) don (8,0)$ $4 \land + 8 \lor = 8 \lor$ $x + 5 = 5$ $x + 3 = 5$
	berilut adalah	$\begin{array}{c} (0,5) & \text{den } (5,0) \\ (0,5) & \text{den } (5,0) \\ 5x + 5y = 25 \\ x + y = 5(1) \\ \times \\ \times + y = 5 \\ \times + 2y = 8 \\ \hline -y = -3 \end{array}$	$(0,4) don (8,0)$ $4 \land + 8 \lor = 8 \lor$ $x + 5 = 5$ $x + 3 = 5$
	berilut adalah	$\begin{array}{c} (0,5) & \text{den } (5,0) \\ (0,5) & \text{den } (5,0) \\ 5x + 5y = 25 \\ x + y = 5(1) \\ \times \\ \times + y = 5 \\ \times + 2y = 8 \\ \hline -y = -3 \end{array}$	$(0,4) don (8,0)$ $4 \land + 8 \lor = 8 \lor$ $x + 5 = 5$ $x + 3 = 5$
	berilut adalah	$\begin{array}{c} (0,5) & \text{den } (5,0) \\ (0,5) & \text{den } (5,0) \\ 5x + 5y = 25 \\ x + y = 5(1) \\ \times \\ \times + y = 5 \\ \times + 2y = 8 \\ \hline -y = -3 \end{array}$	$(0,4) don (8,0)$ $4 \land + 8 \lor = 8 \angle 0$ $x + 5 = 5$ $x + 3 = 5$
	berilut adalah	$\begin{array}{c} (0,5) & \text{den } (5,0) \\ (0,5) & \text{den } (5,0) \\ 5x + 5y = 25 \\ x + y = 5(1) \\ \times \\ \times + y = 5 \\ \times + 2y = 8 \\ \hline -y = -3 \end{array}$	$(0,4) don (8,0)$ $4 \land + 8 \lor = 8 \angle 0$ $x + 5 = 5$ $x + 3 = 5$
8:1	berilut adalah	$\begin{array}{c} (0,5) & \text{den } (5,0) \\ (0,5) & \text{den } (5,0) \\ 5x + 5y = 25 \\ x + y = 5(1) \\ \times \\ \times + y = 5 \\ \times + 2y = 8 \\ \hline -y = -3 \end{array}$	(0,4) don (8.0) $4 + 8y = 82$ $x + 2y = 84$ $x + 7 = 5$ $x + 3 = 5$

9.	koordinat titik yang ditunjukikan oleh huruf T pada gambur
5	berinut adalah
	y
	(0,7) dm (3,0) (U,3) dan (g,
	7x+3y=21(1) 3x+9y=27
	$x + 3y = 9 \dots$
	\$ 1
	7×+3y=21 ×+3y=
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	4.7
	$x = 2 \qquad y =$
=	(x,y) = (2, 7/3)
=	
=	•
10-	kooxomat hitik yong ditunjukkan oleh huruf 7 pada gambar berikut adalah
	to the part of the state of the
	(0,4) don (3,0)
	$\frac{(0,4) dm (3,0)}{4x + 3y = 12} y = 2$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$
	$4x + 3y = 12 y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3 \cdot 2 = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3 \cdot 2 = 12$ $4x + 4y = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3 \cdot 2 = 12$ $4x + 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 4y = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3 \cdot 2 = 12$ $4x + 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$ $4x + 4 \cdot 4 \cdot 3 \cdot 2 = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 4y = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 4y = 12$
	$4x + 3y = 12 \qquad y = 2$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 3y = 12$ $4x + 4y = 12$



	No.	
	Date:	
13-	koordmat titru ying di tunjuukan oth huruf & pada gans or berituit addald,	
	Ч	
	(0,19/3) dun (19/6,0)	
	1	
	19 x + 19 = 361	
	$\frac{19}{3}x + \frac{19}{2}y = \frac{361}{6}$	
	0 9 9 X 28x 57 4 261	
	38x +57y = 361 4 6 6	
	30x + 57 y = 361	
	$(0,27_{/4}) du (g,0)$	
	3x + 4y = 27 2 $27/4 x + 9y = 243 2x + 3y = 19 3$	
	$\frac{27/4 \times + 99 = 243}{4}$ $2 \times + 34 = 19 3 $	
	27x + 36y = 243 Cen + 8y = 54	
	3x + 4y = 27 $6x + 9y = 57$	
	-y = -3	
	y = 3	
	2x +3 y = 19	
	2x + 3(3) = 19 2x + 9 = 19	
	2x = 10	
	X = 5	
	(x,y) = (5,3)	
	William Committee Committe	