

	No Date
· Eliminasi (1) dan	(2)
4x+27+32=7	12/8x+4y+62=14
2x -37+22 = 4	3 6x-91 + 62 = 12
	2x+13y =2(5)
· Eliminasi (2) don	(3) · Eliminasi (4) dan (5)
9x - 3y + 2/2 = 2	3×+7+ =-3 2 6x+ 44=-6
5x+4++ 22 =7	2x+13+=2 13 Gx+36+=6
-3x -7-1 = -	3 -1 -25-1 =0
3x+7+=3	7=0
· Substitusi (5)	• Substitus, (3)
2x + 13 7 = 2	5x+4x+2==7
9× + 13 (6) = 2	S(1) + 4(a) + 22 = 7
2x = 2	5+0+2=7
X = (72:7-> 2:1
	HP = {1,0,1}
	iga bean but gambar, dea buto
tulis dan satu bu	iku beggaris Sehuga Rp 17.200
sedungkan dua buk	u gambar, tiga boku foris, don dihargai Rp. 19.700 Vernydira,
dua buku bergasis	dihargai kp. 19.700 Kembaian,
Zeni Membeli Satu	burn bergambar, dua burn tulis
den der beke berg	jaris, dituko itu Scharga ep 4.000
Maka harga Sebua	h boko gambar addian
BURN Jumber = x	Myles. 3x+2++2 = 17.200
Buku tuis = 4	The state of the s
Buku bunjaris = 2	x+2++22 = 44.000

	No
	Date
· > Eliminasi (1) don (2)	and proposed and a company of the second proposed and the contract of the cont
	14 1 26 234000
2x+3+ +22 = 14-700 1 2x+31	+ 2/2 = 19.300
(x + -	
· > Eliminasi (1) dan (3)	
	+ 22 = 34.400
	22 = 14.000
3×	= 5.000
	x : 3000
	6
1 . 1 . 1 - 6	2
x + y = 9 4x+6++82 =	7
	6
2-3+3=3	
1 6 0 1-	9
$-\frac{1}{x} + \frac{9}{y} - \frac{2}{z} = 17$	
Mica	Ma city a
Misal, $\alpha = \frac{1}{x} b = \frac{1}{y} (= \frac{1}{y})$	more
	a + b+(= 6)
	20-36+26=3
	-a+66-26=17
·> Eliminhsi (1) den (2)	
	126 12/ = 18
20-3b +2c=3 1 2d	- 3b + 26 : 3
	5b = 15
	b = 3

2+2+2 = 6