penempan sutem persaman linear dun dan tiga bar	The state of the s
	Service Control
1. Diket = H1 = 10 tikel. I Burdel tiket =	× (empar
$H_2 = \frac{1}{2} (x-10)$	densely Bigget,
1.7 K photo 2 2 X 1250	Contract Contraction
Hs = 5 TIME.	CONTRACTOR
Sisa = 2 Tiret	
Tenduken I bundel Tiket ?	- Contract
· x = 10 + 1 (x+10) + 5 + 2	PETER DESIGN
The second area in the second	
x= 10 + 1x-5 + r +2	23151 10
x → 1 x = 10 + 2.	means)vi
2 I bundel tiket se	banyae = 2 y
X-1 x = 12	E = (3 - A)
2	Aleges & ?
1 x = 12 = 24	and the same of the same
\$\ pa 2\\n-	ाय पर में 124 स्ट्रा में सम्बंधनारक
. Umur Ayah sekorrorg = x	
	1 5/10 x 5/200
Unit agency sekarang = $\frac{y}{2}$ Diket = $x-7=6(y-2)$ = $2(x+y)=5$	(y+4)+9.
x-7=6y-az. $2x+8=3y$	
x-6y = -35	
maka s	
x-6y = -5 1 K5 x + 50 y =	175- 18.9 8- 412 - 2403
2x-5y = 21 / x-6 -2x +30y =	-126
7x = 5	
x = 43	
make Umur agah setart = 43	To the second of
21 - 29 - 12 - 20 - 21	1 g2 2 x 1 2 x 1 x 2 x 2 x 2
3. Diket = kakah = X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Adk = 9.	
y-10. 2 = 1 y - 9 / 3y-2x=1	0
$\frac{y-10}{x-10}$ $\frac{2}{5}$ $\frac{y-2}{x}$ $\frac{3y-2}{5}$ $\frac{3y-2}{5}$	=10. ×=59
3y-30=2x-20/ 5y=4x/ 4	4 1 1
2y-2x =10. 3y-5y = x. 3y-5y =	10. X = 5.20
1 4 1 1	Y* = 11
A STATE OF THE STA	10 · X = 25
. Sepuluh fahun gg aken daleng. by - 5 y = 2	
• Sepuluh tahun ya aken datera. by - $5y = 2$ • Adl k : Kahak = $20+10$: $25+10$. $y = 2$	ישי

x = daging 4. DIE = A = 00 x+204 = 2960 y · Ikon B > 10x + 40y = 3040. Tentukan hanga Ikan pada toko Adan B. 160x + 404 = 5920 80 x + 204 = 2960 70x +404 = 3040 /21 70 x + 404 = 30 AD _ 90x = 2880. x =32 00 x + 204 = 19 60 B TO KH APIN 80.32 + 204 = 2960. 2560 + 204 = 29 60 20y = 29 60 -28 60 209 = 400 y = 20. Jadi harga Ikan peda kadu toko = 20 2000 5. DINO Agy = 91 +28, 7,000 L = lembur barde = 21 + 33 = 55.000 B : horiblases Delaryoka 5-L = .. ? 12L + 6 B = 222000 41 + 28 = 74.000 / X 3 9 L + 3 B 2 110,000 2 L + 3 B = 55.000 8L = 112000 L = 14,000. 5 L = 5.14.000. = 70.000

CS Dipindai dengan CamScanner