





4) (80,3) (100,7)		
L) (80, 3) (100, 7) (140, 3) (255, 7)		
(255,1) (130,4) (100,3) (0,2) (100,1) (130,4) (0,5)		
ιο, 2) (120, 3) , (ωο, 5)		
(94,5) (80,5)		
(wo, s) (80,3) (0,2)		
(130,4) (100,2) (130,4)		
$\frac{(130,3)(100,7)}{(100,1)(100,1)}$		
(wo, b) (80, 4) Jumlah pasangan : 26		
where with asli = 8 × 100 = . 800 bit		
setelah homperi = (26 × 8) + (26 × 4)		
= 312		
Rasio = 100 L - 312 wo 6 = 61 L		
000	0. 2	
000		
•		
•		
•		
•		
-		
-		
-	1 5	
-	and Committee of the Co	
,		
(KIKY)		

3. x, = 94	
$\chi_2 = 130$	
22 - 130	
a. 4-4, x-x,	
$\frac{y_1-y_1}{x_2-x_1}$	
pers.garis 1 (0,0) - (94,0)	
. 0	
$\frac{\Rightarrow y - 0 \cdot x - 0}{0 - 0}$	
· y = 0	7
, - 0	
pers. genrs 2 (94,0) - (130,255)	
$\Rightarrow y - 0 = x - 94$	
255-0 130-94	- iv i - i
36 y = 255 (x-94)	
36y = 255 x - 23970	5 000
$255 \times -36 y = 23970$	
pers. genis 3 (130,255) - (255,255)	
=7 y - 255 x - 130	
255 - 255 255 - 170	
y - 255 = 0	
y = 255	
b. Dutput jihu input pixel citra 170	400
$\rightarrow 170 > \times_2 \rightarrow 96 3$	
$\approx = 170$, $y = ?$	4.7
-7 y = 255	200
	And Joseph
(K)KY)	