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- 4			= 12										
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					11) = 127 -			12				7	
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	fo	(113)	: 127	fili	13) = 127 -	79 =	53	7				e 4m	
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	fo	(2,1)	= 122	r - fi(2	41) = 127	-67 =	60						
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		20 [	(2	on.	<u> </u>	53	<u></u>	111	1				
		79	67	83			66	53				-	
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1.) b. Operation teartray?  Dix . 74 Gt 83 $x = 9$ 60 89 39  79 50 65  90 84 59  6=2 $P = 40$ Jawaban = $F_0(I_1) = G_1(f_1(I_1) - P) + P = 2 \cdot (79 - 40) + 90 = 108$ $F_0(I_2) = G_1(f_1(I_12) - P) + P = 2 \cdot (79 - 40) + 90 = 80$ $F_0(I_12) = G_1(f_1(I_12) - P) + P = 2 \cdot (79 - 40) + 90 = 108$ $F_0(I_13) = G_1(f_1(I_13) - P) + P = 2 \cdot (79 - 40) + 90 = 108$ $F_0(I_14) = G_1(f_1(I_14) - P) + P = 2 \cdot (90 - 40) + 90 = 190$ $F_0(I_11) = G_1(f_1(I_12) - P) + P = 2 \cdot (G_1 - 40) + 90 = 94$	
60 89 79  79 50 65  90 84 59 $6=2$ $P=40$ Jawaban = $f_0(11) = G_1(f_1(11) - P) + P = 2 \cdot (74-40) + 90 = 108$ $f_0(12) = G_1(f_1(12) - P) + P = 2 \cdot (60-40) + 40 = 80$ $f_0(13) = G_1(f_1(13) - P) + P = 2 \cdot (74-40) + 90 = 108$ $f_0(14) = G_1(f_1(14) - P) + P = 2 \cdot (74-40) + 90 = 140$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$6 = 2$ $P = 40$ $Jawabon = f_{0}(J_{11}) = G_{1}(f_{1}(J_{11}) - P_{1}) + P = 2 \cdot (44 - 40) + 40 = 108$ $f_{0}(J_{12}) = G_{1}(f_{1}(J_{12}) - P_{1}) + P = 2 \cdot (60 - 40) + 40 = 80$ $f_{0}(J_{13}) = G_{1}(f_{1}(J_{13}) - P_{1}) + P = 2 \cdot (74 - 40) + 40 = 108$ $f_{0}(J_{14}) = G_{1}(f_{1}(J_{14}) - P_{1}) + P = 2 \cdot (90 - P_{1}) + 40 = 140$	
$P = 40$ Jawaban = $f_0(  1 ) = 6 \cdot (f_1(  1 ) - P) + P = 2 \cdot (49 - 40) + 40 = 108$ $f_0(  2 ) = 6 \cdot (f_1(  2 ) - P) + P = 2 \cdot (60 - 40) + 40 = 80$ $f_0(  3 ) = 6 \cdot (f_1(  3 ) - P) + P = 2 \cdot (74 - 40) + 40 = 108$ $f_0(  4 ) = 6 \cdot (f_1(  4 ) - P) + P = 2 \cdot (90 - 4P) + 40 = 140$	
Jawaban = $f_0(  1 ) = G_1(f_1(  1 ) - P) + P = 2 \cdot (74 - 40) + 40 = 108$ $f_0(  2 ) = G_1(f_1(  2 ) - P) + P = 2 \cdot (60 - 40) + 40 = 80$ $f_0(  3 ) = G_1(f_1(  3 ) - P) + P = 2 \cdot (74 - 40) + 40 = 108$ $f_0(  4 ) = G_1(f_1(  4 ) - P) + P = 2 \cdot (90 - 4P) + 40 = 140$	
fo(112) = 6.(fi(112) - P) + P = 2.(60-40)+40 = 80 fo(113) = 6.(fi(113) - P) + P = 2.(74-40)+40 = 108 fo(114) = 6.(fi(114) - P)+P = 2.(90-4P)+40 = 140	
fo(113)= 6 (fi(113)-p)+p = 2 · (74-40)+40 = 108 fo(114)= 6 · (fi(114)-p)+p = 2 · (90-11)+40 = 140	
fo(1,14) = 6. (fi(1,14) -p) +P = 2. (90-10) +40 = 140	
fo(211) = G. (fi(211) - P) +P = 2. (G7-40) +40 = 94	
101911 W. 171C1 / 1/1	
fo(212)= 6. (fi(212)-P)+P = 2. (89-40)+40=128	7
Fo(213)=6. (fi(213)-P)+P = 2. (50-90) f40= 60	
to (24) = 6 · (ti (214) - p) + P = 2 · (89 - 40) + 40 = 128	
€ (311) = G · (fi(311) - P) + P = 2 · (83 - 40) + 90 = 126	
6(312)= 6. (fi(312) -p)+p = 2. (74-40)+40= 108	
6(3,3)=6.(fi (3,3)-P) +P=2.(65-40)+40=90	
fo(314)=6.(fi(314)-P)+P=2.(54-40)+40=68	
74 67 83 108 94 126	
Citra Input Citra Output	
-) Tuliskan Kode Program mottalo.	
a, P Operas; Fecelor Kecerolnan dangan K=70	
Javaban = > lmg = imread ('D:/pergoldhan citra/mobil-prg');	
7 /2 = (mg + 70;	
7 imshow (F);	
> Menampilkan Vistogram?	
Jameson -> lmg = imread ('mobil Prg'); > lmg = imread ('mobil Prg'); > lmg = imread ('mobil Prg')	<u>j</u>
> red = rob2rod (Img); 7 Green = rob2green (Img); > Plue = rob2blue (Img);	
> Imhist (gared); 7 imhist (gabreen); > imhist (Blue);	
(KIKY)	

A \	TV	T .		1	2	3	4	5	6	7		
4.)	K	4 8	, CO	91	77		l	694		148	N= 2	900
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10.00	- AA	: 1	waka	ln 1	Men	ghitun	1 K	Lrata-	rata	Keabu	an au	(ام
Occor		K		rk =	4/1		Ν¥	2 " "	Prl	r <del>K)</del> =	nx/n	
AND DESCRIPTION OF THE PERSON		D		0/2	t = 0.	00	29	0		0.10		
NAMES OF THE PERSON NAMES		1	1		= D.		9	1		0.00		
****		2		2/7	-= 0	.29	7.			0.03	5	
Name of the Section Common		3		3/7	- = 0	.43	311			0.12		
		4		4/2	t= 0	.57	46			0.18		
-		ς			- = 0		64			0.26		
		6			7= O		59			0.21		
		7		71	7=1.	.00	14	.8		0.06	)	
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Sept.

+	H=K/L	DK	Pr (rt) = nt/n	SK	
0	0/2 = 0.00	2.50	0.10	0.10	
1	1/7:0.14	91	0.09	0.19	7,
2	2/7=0.29	77	0.03	0.14	
z	317 = 0.43	310	0.12	0.29	
4	417:0.57	960	0.18	0.47	t e
5	5/7 = 0.71	649	0.26	0.73	
6	617:0.86	520	0.21	0.94	
7	77:1.00	148	0.06	1.00	1

	K	4 = 4/L	# JE JE	Patrix m Skark	Stark	nk '	
у. –	0	0.00	0.00	D.10 \times 0.19	0.19	250	
	t	0.14	0.19	0.19 = 0.19	0.19	91	
	2	0.29	0.17	0.1720.19	0.19	77	
	3	0.43	029	0.29 \times 0.29	0.29	310	
LESCOSIO CHEROTO	4	6.57	0.97	0.47 ~ 0.43	0.43	460	
pilgermen gave er er er	5	0.71	0.73	0.73=0.71	0.71	644	
	ь	0.86	099	0.942 1.00	1-00	520	
	9	(-00	1.00	1.0021.00	(.00	148	

Cangkoln 5. Maringkos nilai Sk., Menglitung pikselnya, Menglitung ekvalisasi akhir akhir Ps(sk) dan Buat Kurva.

1 0/04)	or) actions	011.01	The same of the sa	
-	(sx)=nx/n	ne Psi	Sk	
	0.17	250+91+77=918	0.19	
	0.12	3/6	0.29	
	0.18	960	0.43	parties on consumer
	0.26	699	0.71	
	0.27	520+148 - 668	(-00	NACOSANO NE PROPERTO NACOSANO

