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valley= 2 => + free shold=2=, (d)
$$\begin{cases} V > 2 = 1 \\ V < 2 = 0 \end{cases}$$

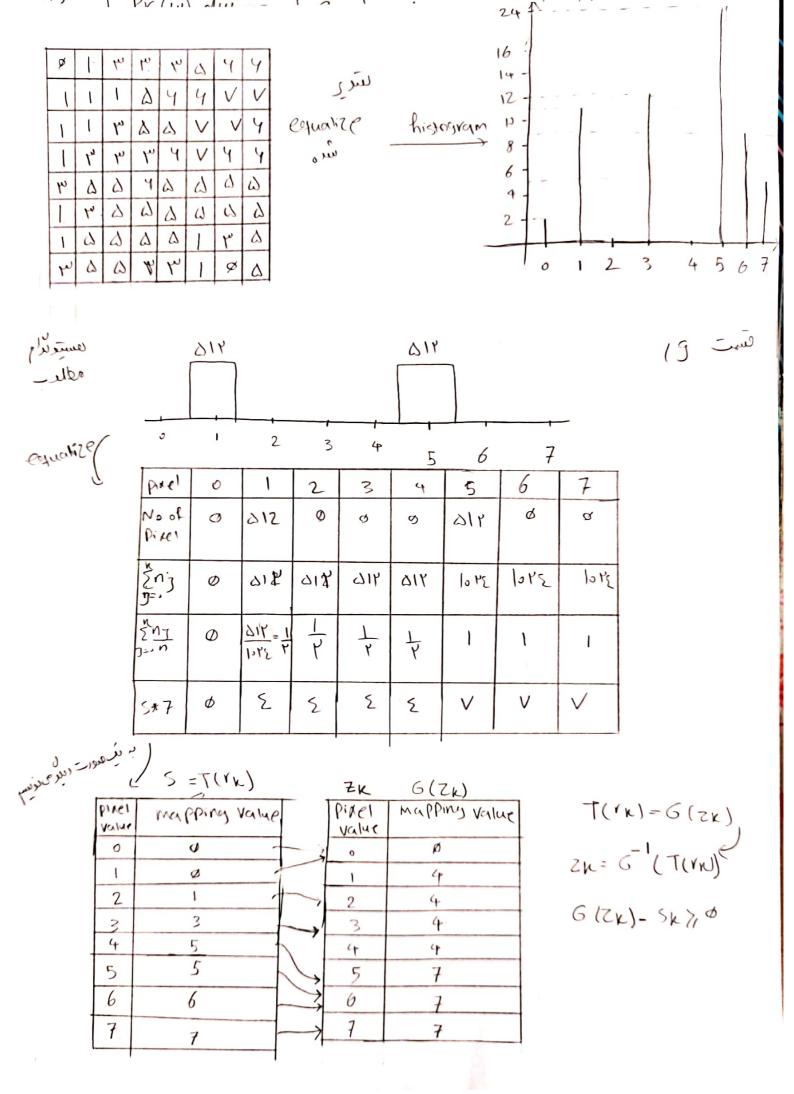
g (lestonic -alba conic  $[0-7] \rightarrow [0-255]$   $(20)^{9}$  [  $(20)^{9}$ 

$$g' = \left(\frac{r \Delta \Delta - 0}{V - 0}\right) g = 0$$

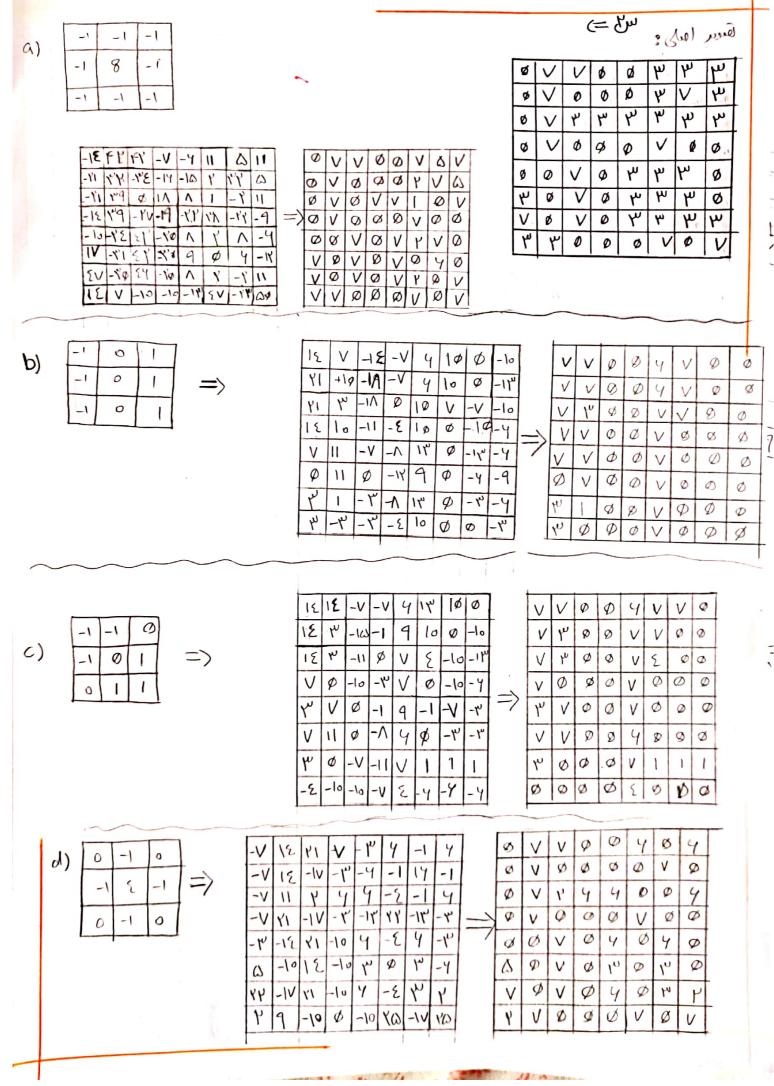
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					171,			
٧v	v	139	177	12	154	เรา	127	IVA
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10	1	124	154	109	109	No	14	124

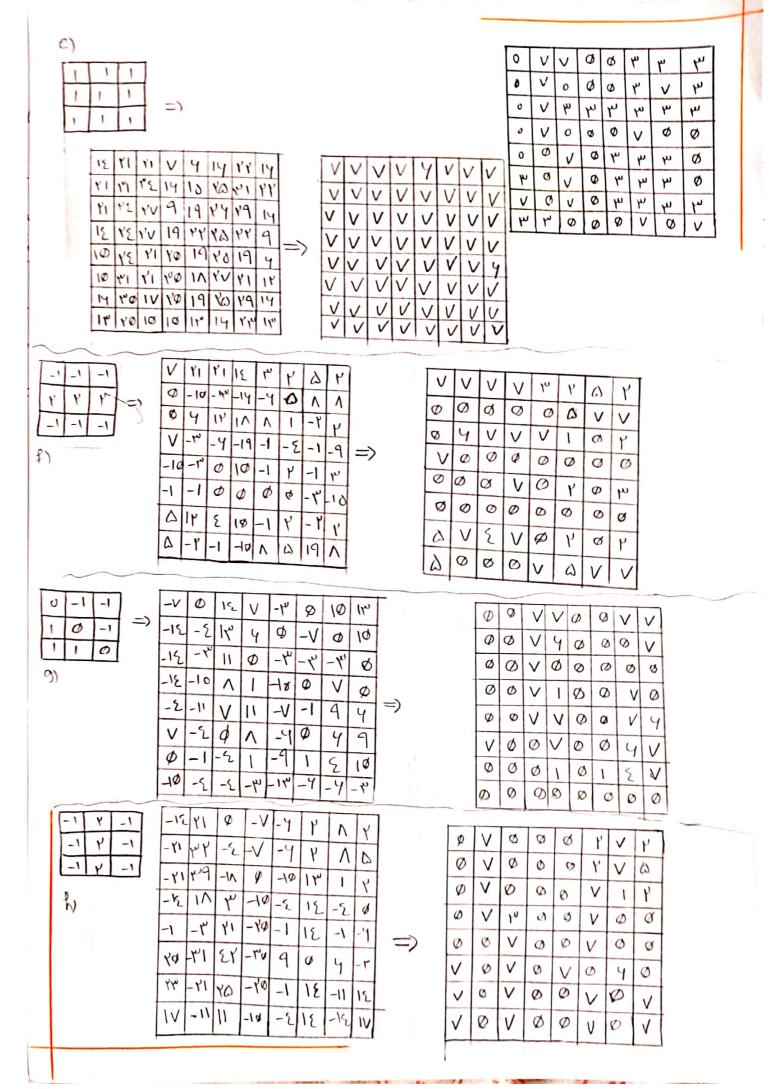
histogram equalization

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žvj	Ø	۲	۱۳	۲ ۲	٤٢	۵۰	۵٩	42
5-2 ny	o	45	<u>12</u>	45	27	45	49	1
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	1.	) → 3	2→1 ——	アット	٤→۵	270	4-4	V->V



$$Pr = \frac{e'-1}{c-2} \quad \text{Ve[0,0]} \qquad \text{histogian of inarge} \qquad \text{histogian$$





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4 4000 NO N 1= NN1+ NNV + NNV	
Y = V918 + V91V + V91 Q = ) 918=1 1 => V91V+V91Q=	1
$V(MV+MA) = VME \Rightarrow [MC = \frac{1}{V}]$	=1
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P(N + NN) + (NN	V
$\frac{1}{12}$	
$\frac{1}{2\pi} + \sqrt{4} = \frac{1}{2} = 1  \text{And}  \frac{1}{2} = 1$	
Y = V9/4 + V1/2 + V9/0=)	
$V = V + V \times \frac{1}{5} + V = V + V \times \frac{1}{5} + V = V = V = V = V = V = V = V = V = V$	
$V \rightarrow AAAA = \frac{11}{\xi q}$	
P(Na+98)+Px + + VN9 = 1 = 1 P9 P VS P	14
$\frac{P'(NQ+N)}{59} + P' \times \frac{1}{59} + VNQ = P' = > \frac{PQ}{59} + \frac{P}{59} + VNQ = P' = > VNQ = P' - \frac{5P}{59} = \frac{6}{5}$	9
$V = V(NY + NY) = NY + \frac{\Lambda}{\xi Y} = \frac{V}{V} = NY = \frac{\Lambda}{\xi Y}$	
$914 = \frac{12}{29} - \frac{1}{29} = \frac{4}{29} = 1$	
Na+ay = 14 =) (2 = 14 =)	
NOTEN V= V = YNV=0	

$$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} = \frac{1$$

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N,	2 Y	Nh
NE	Na	Ny
NV	MA	PIP

Vnr+vna + vnn+ Vnr+" ng= {

W NI+ WMY+ MNN = Y => NI+ NY + NV= L

V MY + 0 - 18 + V - 1 = 8 = )

$$V9NV + V9NV + V9NV + V9NV = S = V9NV = - 4 = ) [9NV - -1] = )$$

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Ψ <mark>V</mark> V V Y V Y Ψ Ψ V V Y Ψ	V N 17 + VNY+V9	kg=V=) V (9/4+	94+99 = V=)
YYWOVVY		Ny	
	NN4+ 4NV =	& =) [NN=Q	
"NA+VNN=" = NA			*
V9NQ+ 49NY + 19NV = N =>	h W h = & =) [N	γ = Ø	
Var+ raa+ ray = 9 =	= 4 = 1N/2 = 6	y=1 → 9/4+	9(9=1 => [9(9=0)]
Val + North + Last Lava	= 4 =) VN1+ M	N { = μ	
4 2 5 + 1 Mb = 1 = 1 ME = 1	$\rightarrow V_{01} = \emptyset$	=) M1=0	
MAI+ MANE+ MAN+ MAN =	= M =) [9( V = 0		
	b   0	,	

1   1   1   1   1   1   1   1   1   1
$\frac{1}{\sqrt{4}} = \sqrt{4} = \sqrt$
$\sqrt{4}$
V91 + V91 + V91 + V91 + V91 = 1 = 1 V91 + V91 = 1 = 1 V91 + V91 = 1 = 1 V91
$\frac{1}{V_{N}} = \frac{1}{V_{N}} = $

Scanned by CamScanner

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4	0	٣	٤	۲	0	۲	۲
۲	٣	0	٣	Ø	Ø	0	١
0	۵	0	۵	0	Ø	O	۲
0	M	0	W	0	0	1	0
0	1	Ø	٣	١	0	٢	0
		•			<del> </del>		

$$V N_{1} + \frac{1}{1} \frac{$$

$$\int_{\Omega} (M^{2} + M^{2}) = 1 = ) \left( M^{2} = \frac{1}{m} \right)$$

$$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} = \frac{1$$

0	1	٧	0	0	V	4	1
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Ø	V	۵	V	V	Ø	4	·
0	V	c	C	0	V	0	0
0	0	V	0	V	0	V	0
V	0	V	٥	4	h	Ч	0
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4	V	0	0	0	V	0	V

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NE	9/1	NA
911	MM	919

ر بيس مار ده د لسرواه السي

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3= 48 + 10 ( ( N 1+216+10 ) A = 4 6 M ( = Q = 4 6 M + 1 6 M +

β(να+ νη) + ννη = ω =) ηγ--1

m(4+21+26+166) + N(20+20)=1 => 120+16+20) + (300+160+2)

-VNV+ MN++ MN+ PNN+ PNN+ PNN+ PNN+ -VNY=

r'(-1-918) r'(ε-919)

< M & - Man = - &

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V	0	V	0	Ø	C	V
٧	C	٧	O	C	7	0
C	V.	٧	V	0	٧	0
	0 0 0 V V	0 0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V	<ul> <li>o</li> <li>o</li> <li>o</li> <li>o</li> <li>o</li> <li>o</li> <li>o</li> <li>v</li> <li>v</li> <li>o</li> <li>v</li> <li>v</li> <li>o</li> <li>v</li> <li>v</li> <li>v</li> <li>v</li> </ul>	0       •       V       Y         0       V       V       V         0       0       0       0         0       V       V       V         V       0       V       0         V       0       V       0         V       0       V       0         C       V       V       V	o V V V o V o c	o V V V O V V O V O C O

NI	NY	Np
MS	900	NA
NV	NN	PNP

$$\vee \mathcal{N}_{V} = V \Rightarrow \left[ \mathcal{N}_{V} = 1 \right]$$