3).	Buat index	setiap pixel	berdasarkan	Color pallete
				15 - 12383 1 2
	Pixel:			Color Pallete:
	213.80, 155	24,60,122	212,9,19	Warna 0 - Hitam (ROB: 0,0,0)
24025	211,200,155	153, 155, 154	8,8,100	Warna 1 = Merah (868 : 255,0,0
	213, 222, 12	15, 25, 155	143,100,123	Warna 2 . Hijau (PEB: 0,255, a
4025	2 400004 70	201 - 160	331) 4118-1131)	Warna 3 = Biru (PGB = 0,0,255
			- 11	138 116930
550.30	awab:	7 (0-53	2017 582) 34 LI	1 513-115) Le & penaly.
	Pumus			1 (P1-P2)2+661.62)2+(B1-B2)2
00001-	f 00000 + 1s.e.p.) + 8(N-110) 1 mainy .
1.	Pixel (0,0) :			
	· Warna o	= 1 (213-0)	2+(80-0)2+(155	-0)2 = 145369 + 6400 + 24025
		= 175794 =		9. Flagge (1.1) - 164 155 154
237:6	· Warna 1			55-0)2 = 1764 + 6400 + 24025 = 3218
		= 179,41		995 = 05112 p = 566
43 F.L	· Warna 2			(155-0)2 = 145369 + 30625+ 24025
011			316,25	
21481	· Wlarna 3			55-255)2=145369+6400+10000
			= 248,53	
10101	cgt 24025+	055) - 1236	-4217+-(0-3	· Wana 3 - 1 (153-6)= + 615
	Pixel (0,1) :			- 157855 = 240
				$(-0)^2 = \sqrt{576 + 3600 + 14884}$
		= 11g060 = 1		6. Pixel (1,1) - 6, 8, 100
	· Warna H	1 (24-255)	24 (60-9) 2+ (12	2-0)2 + 1 53361 + 3600 + 14884
			268,03	
((122-0)2 = 1576+ 38025+ 14884
				. 1073 265
9	· Warna 3	=- 1(24-0)2	+ (60-0)2+(1	22-255)2 = 1576+3600+17689
		= V 21862 =	AND RESIDENCE AND PARTY AND ADDRESS OF THE PAR	- 1 FIOT 5 = 26
	4+ 20025		-0)=+(100-25	- warra 3 - 118-012+ (8
3	Pixel (0,2) :		13	= 2415 3 = 188
				$(3-0)^2 = \sqrt{44944 + 81 + 361}$
		= 145386 =		J. VISEL (2,0) = 213, 202 12
1111				19-10)2 = 1849 + 811+361:
111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	= 1 2291 =		FUE = TNE 110 VC
	· Warner 2			+ (19-0)2 = 7 44944 + 60516 + 361
-	YUITU Z		1 () - 10)	



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· Warna 3 = 1 (212-0)2+ (9-0)2+ (19-255)2= 1 44944+81 + 55696
                = √ 100721 = 317.36
    4. Pixel (1,0) = 211, 200, 155
· Warna 0 = \( (211-0)^2 + (200-0)^2 + (155-0)^2 = \( 44521 + 40000 + 24025 \)
0, 220, 0 = day ) un life 1 108 546 = 329,46 001 apr
      · Warna 1 = 1 (211-255)2+ (200-0)2+ (155-0)2 = 1 1936 + 40000+ 24025
                 = 165961 = 256,82
      · Warna 2 = 1(211-0)2+ (200-255)2+ (155-0)2 = 1 44521+3025+24025
                 2 1 71571 1 267, 525 : (published done) 2011/11
      · Warna 3 = 1 (211-0)2+ (200-0)2+ (155-255)2 = 144521+40000+10000
                 · 1 94521 = 307,44 (221,08,512) . (0,01 /sxi).
                  · Warna 0: 7/ (215-0)+1(80-0)=1(155 0) = / 45568+
   5. Pixel (1,1) = 163,155,154
warna 0 = √ (153-0)2/+ (155-0)2+(154-0)2 = √23.409 + 24025 + 23716
                = √71150 = 266,73
   warna 1 - 1 (153-255)2+ (155-0)2+ (154-0)2=1 10404+ 24025+23716
                 = 7 58145 = 241,1 25, 318 = (45001)
  Warna 2 = 1 (153-0)2+ (155+255)2+ (154-0)2= 1/23409+10000+23716
                 · √57125 = 239,00 €2,8ps = paride=
      · Warna 3 · 1 (153-0)2 + (155-0)2 + (154-255)2 - 123409+24025+10201
                 · $ 57635 = 240,07
     · Mario 0 . 1 (24-0)+ (160-0) + (102-6) : 1276+3600+ 14884
    6. Pixel (1,2) = 8, 8, 100 20,821 = 000pt] =
     Warna 0 = 1(8-0)2+ (8-0)2+ (100-0)2 (= 164+64+ 10000)
                 = √10128 = 100,63 €0.831 = ZF81F
    Warna 1 = 1 (8-255)2+(8-0)2+ (100-0)2= 161009+64+10000
                 = 171073 = 266,59 de 185 = 38ise
    warna 2 = 1 (8-0)2+ (8-255)2+ (100-0)2= VG4+61009+10000
                 = √71073 = 266,59 78,FN - 235.E
       · Warna 3 = \sqrt{(8-0)^2 + (8-0)^2 + (100-255)^2} = \sqrt{64+64+24025}
                 = 124153 = 155,41
                                                      (4,0) (xc) (2) =
      (212-012 1 (0-0)2 + (14-0)2 = 1/4944 + 01 +361
                                                        · Warns 0
     7. Pixel (2,0) = 213, 222,12
                                     212 49
      · Warna 0 = 1 (213-0)2 + (222-0)2+ (12-0)2 = 1/45369 + 49284+ 144
                 > √94797 = 307,89
   Warna 1 = 1 (213-255)2+ (222-0)2+ (12-0)2=17764+49284+144
                 = 1 5/192 = 226,25 0826 = 158201 1 =
```

	· 146602 : 2			- 1,			
· Warna 3	· 1 (213-0)24		(12-255)2	= √45	369 t 2	19284+	5304
	153702	= 392,04					
		22					
8. PIXCI (21) = 15,25,15	5	CIET 0/2	Tanti	1251	24005	
· Warna	- 1(15-0)2		(133 -0) - 3 1	1 7754	625 F	400	
1.1.	÷√24875		1- (155-0)2	1021	mL	201 14	025
· Warna	1 - 1 (15 - 255	the same of the same of the same of the same of	7 (133 -0)	3 7 5 76	W F 0	44	023
	·√82250 2 > √(15-0)		24 (155-012	. 1220	1 520	m + 2/1	02.5
Warna	Annual Control of the		٠٢ (١٥٥-٥)	* 1 223	1 529	0 1 24	003
A de large	3 · 1 (15-0)	5+ (3c- V/5 +	(100-200)	2,7/22	5+62	5+ 1000	0
Maria	·√ 10850		(133 - 23)	V		1 11	
	- V 10 83 C	109/10					
9. Pixel (2	,2) = 143, 100,	123	h. Kriman				
·Warna) = 1 (143-0)	2+ (100-0)2+	(123-0)2	- 1204	149+	10000 H	1512
	= 745578						
·Warna	1 = 1 (193-2	55)2+ (100-0	1)2+(123-0	12-11	2544+	-10000 t	1213
v	÷√37673	and the second of the second					
·Warna	2 = 1 (143-0	12+ (100-25	5)2+(123-	0)2.7	204491	-24025	+ 151
	=759603	= 244,13					
·Warna	3 -1 (143-0		2+ (123-	255)2=	7204	149 + 100	100 t
	= 147873	> 218,79					1
30							
tasil akhir:	The second secon	1		-		1	
Merah	Hitam	Merah	=		0	1	
Metah	Hijay	Hitam		4	2	0	
Hijau	Biru	Merah		2	3		
255 0 0	0,0,0	255,0,0					
255,0,0		0,0,0					
0,255,0	0,255,0	255,0,0					
	10,0,00	,-,-					

