Curso2-Achientria imaginila dide 19

3 3	
Spoli de vulane	
Spoki de culabre 1. PGB 2. OLS-from toganta selhow, CHSK-K (black) 5. Stur, SCRCR 6. Cit Clasificarea imaginular: Black and white: BiNARE 019 magne alb.	
Mestinger immigulate Real and believe	· PONLADE 0.1
CONSTITUTION (INTERTATION) POOR WIND SINCE	. Tolly the Joly
1 pixel: 16+20,13	mogne of 255 clb.
" paxel: " are z o i " z	
(pixel to 255	
18 0000.000 18 1111.1111	o mings
I = ismead ('mume, b	
Igray = 1962gray (I)	
IBN= (Ighly > (28).	possession of the
Ten - (Taken > (ap) (ALL MICE
I) stinanizmi= VBI	yex)1-
1 Byte: [0128-1] = [0,255]	
Bw: 1920 x LOSO Full HD, = 2.073.60	is bifi
1 - 22 - 1 lad	byen,
1073, 600/1024 = 2025/1024 = 1.97	7 (217 pixeli-5
Grayscale - I pixel = 1 byte To 255]	2Mp.
(o wear t war brothin wood	
10 th swar breps	n negru
/ 128 gri mujla	
900 du gezoprez	No moleculado
255 all	de initamentale
1920×Loso Byteti/Ocheti:	0 120
2.073.600 Byte = 211Byte	170
5	128
	255

RGB: (Open CV BGR Rython ord Bar) 3 x 8 6 13 i = 3 x 1 Byle bomp RGB (hoo,130,913) (loh,131,93). _ _ _ . (100, 130, 90) [0,255]
marmaliant [0,1] OpenCV: BGRLRGB 150 =0.39, 150 =0.5, 20=0.35. 16.773.778 [01522] B] [01522] St. 21 St. 3 St. pelui 2 muilionne Deep color: 3.12 biji 48 biji 2 = 281 bilionde de muantje 8 6A: 3R+26+2B 3 2 2 4 # 00 00 00 meb cdar ->
R G B hexe A7 28 3C A7=106+7=167(10) R (167, h0,60) 28=2.16+8=3248=406. 3C=3.16+12=48+12=60.B. d. CHY: Cyam magamba yellow C=1-R) R,G,Beto,1] M=1-G & Block C+H+Y=K Y=1-B & I I I ~ N — block CHYK: 4 valori K=min(GM14)=(C=C-K M=M-K Y=Y-K

k=191 C=2 M=35 M=35 M=35 M=35 M=35 M=35 M=35 M=35 M=35