	20181CSE0621	Page
	20181CSE0621 Part-c 2	LO181 CSE0621
1 9	Tiven, Singe of Image = 1024 x 1026 = 1048576 bi : Time required = Total bits Band rate	7 x [1+8+1]
	= 1048576 56000 = 187. 258econd	
<u>b</u>)	Single of Image = 1024 × 1024 × [14] = 1048576 bits. Band rate = 750 k. Time = 1048576 > 148ee	
	; Time = 14 Seconds	
<u>c</u>).	The various types of images based of are binary gray level, 2-6 bit an color format.	a color formet
6	The sing of each of these images in the route number of pixels the resolution and so on.	the different extensity
	As in each of these images the muith either black prohite in case	