(Inages) "Parkon Slice notation" acstart: end] # items start through (end-1)
ac start:] # Items start through the next ofe array -altends aleends # Hens from the beggining throug (end-1) # a copy of the whole omay. odso the seep values a [start : end : step] V Pixels o You can access a fitel value by its row/column coordinates 4 returns array of BOR values. px = ing [x, y] # Where x = row and y= column. (xe maxrow) # printing px will return [xx, b, c], value, of BGR respectively # you can access a pixed in greyscale of your if you add a third variable balide will be equal to O like so: PX = img[x, y, 0] # this will return one value, the intensity of the black pital (0 to 955) Hyou can modify pital values the same way: img[x,y]=[a,b,c] [array. Hem()], [array. iteme+()] size: opency-python-tutorials. redbyt Px=imq[x,y,Z] Channel of the El Core operations

Basic operation on images Z= 0: original image/culor Z=1: grey-scale 7:27

2 1