11.	Image Rocessing Date //
	import matplotosb. pyplot as pet. import cv2
	img = CV2. imvered (" No RSE. pry") grey-img = CV2. CVt Color (img, CV2. COLOR-BLRZGRA) fig, ax = pot. Sub plots (1,2, figsize = (10,4)) ax [o]. imshow (img) ax [i]. imshow (grey-img).
(3)	Spoitting the images:
	b,g,y = eV2. sp0i+ (img) $fig,ax = plt. subplots (1,3, figsize = (10,4))$
3	g Huy = CVz. Gaussian Bluv (9mg, (19,A), 15) 1arger width Size more bluvy.
	m_blov = CV2. median Blov (NAHAMA ing, 9)
<i>J</i> .	Value
4	Scale = 1 // Scale means Zoom
	h, w = img. shape [:2] centre = (w1/2, h1/2) // Center of votation. Yot matrix = CV2. get Rotation Matrix 20 (Center, angle, scale)
ENJ	Vot_img = CV2. Wat PAffine (img Tot_matrix, = CTY)* OUT YOUR WRITING WITH 100KY PAPER PRODUCTS

	Date	
G		
	newheight = Soo	
	h, n = img. shape [:2]	
	h, H = img. Shape [:2] Ving = CV2. Yesze (ing, (newwidth, newheight))	
	flip-img = CVz.flip (img, 2)	
		_
_	- pveni++	
<u>(Ŧ)</u>	Edge Detection - Sobal	
	e canny	
161.4.54	F from Skimage import filters	_
hibyaries		_
	from skimage-fillers import prewitt-h, prewitt-w	
	9 = prenitt_h (img)	
	b = premitt_v (img)	
	c = filters, Sobel (ing)	
	d = feature . Canny (img)	1
	imshow (a)	
	MINTERNA ()	
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A. W. E.	Lucky.	
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