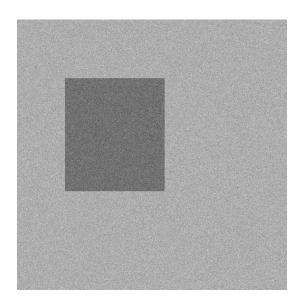
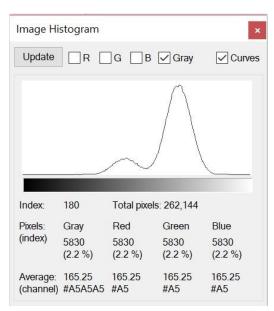
## HW #3

	FFU 107	Jonathan Um 37104373
	MwaJ	
	M(N) = TNG, if 52 51	[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
	M(h) = FALG, if of 71	14 11 8 9/11
	7 8 8 14 10 11	M2 9+12+10+10+12+11+1+9 = 10.33
	12 9 12 10 10 12 10 12 12 8	(10-10.73) = 0.1089 15: Nove to 10 on the right
79	N= \$1;	M= 14+b+11+n+b+p+12+n+3 = 11
-)	M= 8+8+9+12 = 9,15	No: more to 12 moder (1) = 1
	12 (9-9.x) = 0.06x	M= Inthothermaps State = 1022
	Me SAFAMATICANAINAN Z 10,8	12: more to 11.
	62= (10-10.1)2 = 0, 60J	M2 [218] 2 10
	1 more to 10  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	My: Back to 10 above 10 an 15
	52 (11-11.11) = 0.013 62 (12-11.11) = 1.7924	M= [0+14+11+12+10+10] = 11,2
	Co (ICION) - WILL	1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 1 2

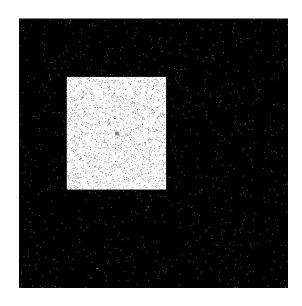
## <u>Image 1:</u>

1.



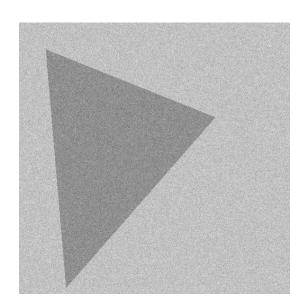


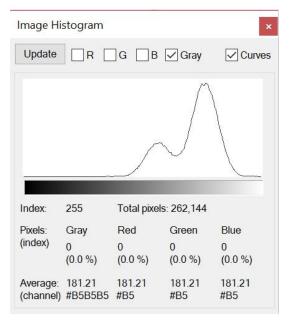
- 3. Threshold is 138 for separating object from the background.
- 4. A = 39605, x\_center = 186, y\_center = 218



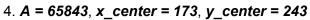
## Image 2:

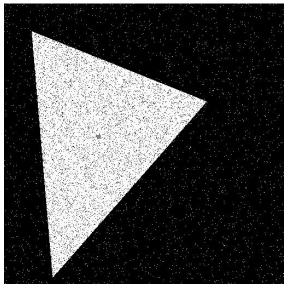
1.



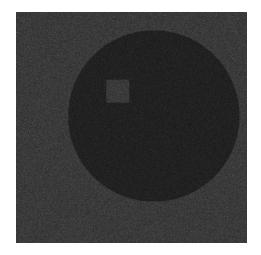


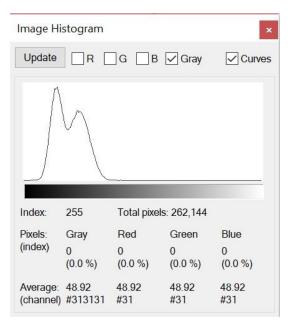
3. Threshold is 163 for separating object from the background.





## Image 3:





- 3. Threshold is 46 for separating object from the background.
- 4. A = 125550, x\_center = 294, y\_center = 236

