

11) Swhin

255 L-1 f

25 f.----

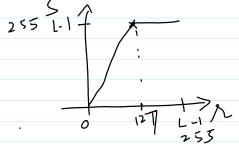
15= 9-C. where C= 50

0	10	50	100
5	95	150	200
110	150	190	210
175	210	255	100

0 0 0 50 0 45 100 150 60 100 140 160 125 160 205 50

(ii) Mult

S= 1xc let c=2 S=1x2



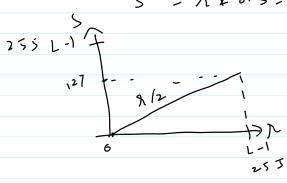
0	10	50	100
5	95	150	200
110	150	190	210
175	210	255	100

. ኢ	<u>Λ=λ + 2</u> .
0	0
10	20
40	.80
100	200
•	
127	254
128	1 256 = 255
ζ	
2.5	5
()	-1 -

IN Division

 $S = \lambda * C$ $\lambda = C < 1$ $S = \lambda * 0.5 = \lambda / 2$ $\lambda = \lambda / 2$

0 20 100 200 10 190 255 255 220 255 255 255 255 255 255 200



/ 1]
0 0
1 0
2 1
l _t
100 50
200/100
255/127
255/12/

0	10	50	100
5	95	150	200
110	150	190	210
175	210	255	100

0 5 25 50 2 47 75 100 55 75 95 105 87 105 127 50

