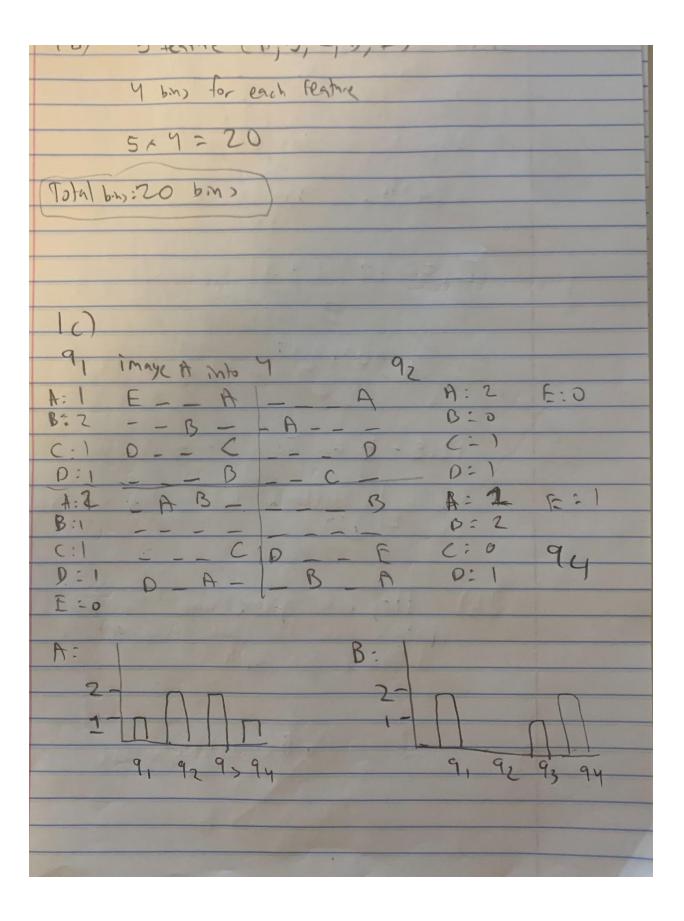
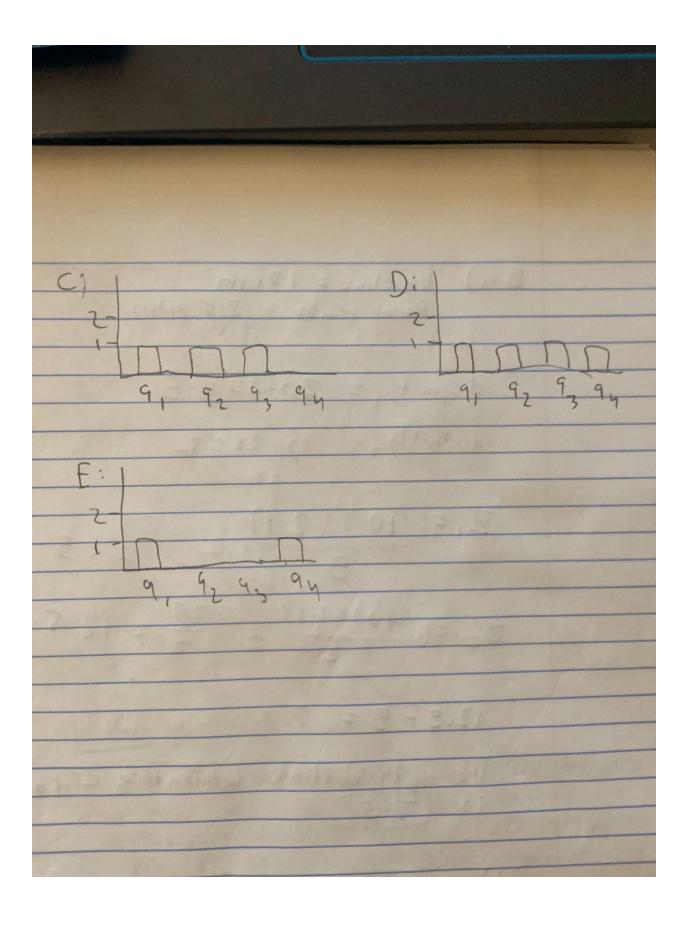
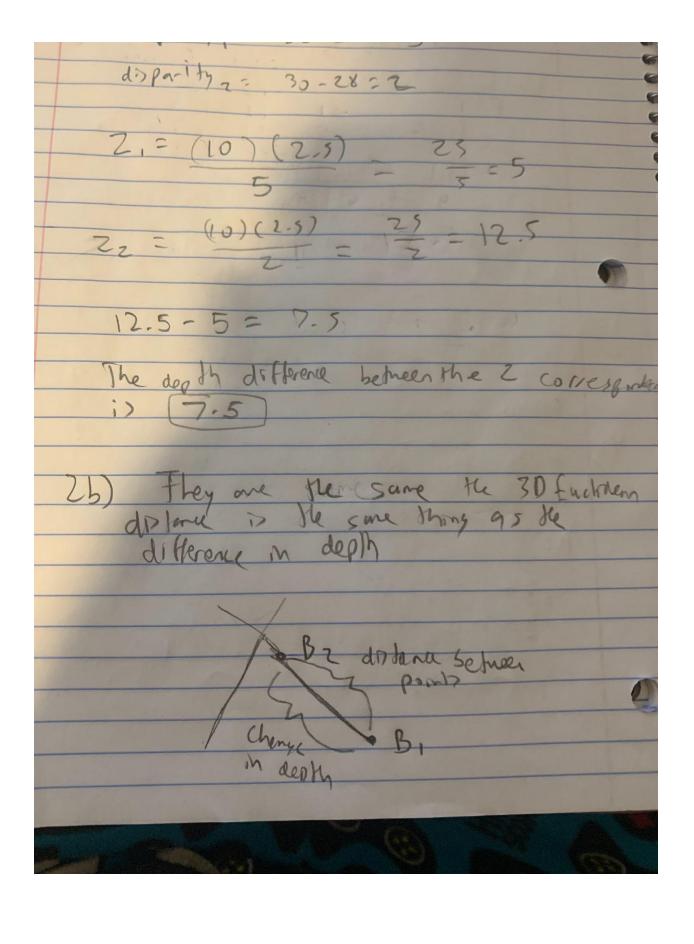


5 feature (A,B,C,D, E) 4 bins for each fleshing 5 4 7 = 20 Total bin : 20 bin >





2a) baseline = 10 cm foral leigh = 2.5 pixels disparity = 30-25 = 5 disparity 7 = 30-28=2 2,= (10)(2,5)  $z_2 = \frac{(0)(2.5)}{2} = \frac{25}{2} = 12.5$ 12.5 - 5 = 7.5 The dop th difference between the 2 corresponden 26) they are the same the 30 Euckness



2 0)			63
39)		+ 7	TOL
ゴ=	I= 0	I=2	I=2
5=1	5= (1+0:1)	s= 1+2=3	
1:=1	ii=1	ii=3	ii=5
1=2	T=1	\$= 213=5	J= 1 J= 5+1=6
3= 2	3=2+1=3 ii=4	11=5+3=8	11=5-6=11
11=3	1=3	I=2	121
721	3=173=4	3=4+2=b 11=6+8=14	5=6+1=7
11=1+3=4	11=444=8	The second secon	1=3
1= 2	1=2	5= 4+1=5	5= 53=8
3=2	5=2+2=4 1 14 2=12		
ii= 2+4=6 ii=4+8=12 ii=5+14=19 ii=8+18=1			
The subject of			Make Carried
1 3 5			
3 4811			
4 2 14 18			
6 12 19 76			
0 (21100)			

