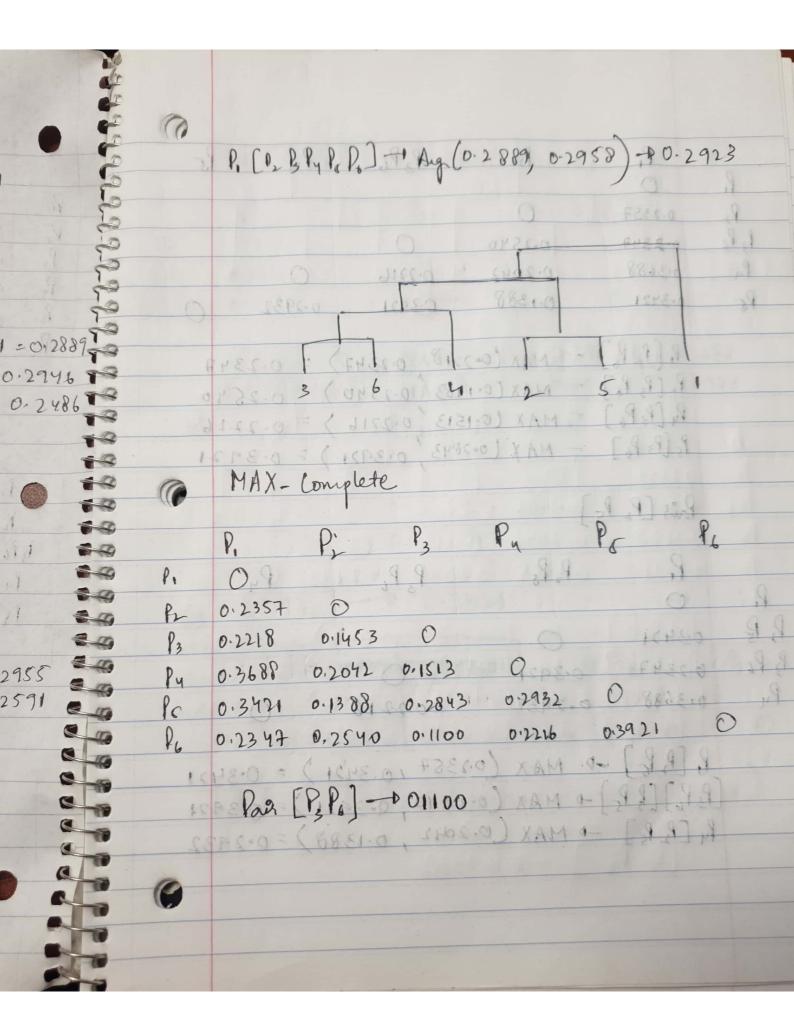
	Suhas D	nar				
	Acsignmet-					
0	7007219	185			10 1	^
	P.	1 P	P3 9	Py	P5 19	PL
P.	0.0	0,2357	0.2218	0.3688	0.3421	0.2347
Pz	0.235	0.0	0.1483	0.2043	0-1388	0-2540
P3.	0-2218	0.1483	0.0	0.1513	0.2843	0:1100
R	0.3688		1513	0.0	0-2932	-0.2216
Ps	0.3421	0.1388	0.2843	0.2932	0.0	0-394
P886P6		0.2540	10,1100	10.2216	, 10.392	1/0.0
3420			4 /4	0-69	97 (93	
9840-6						
001	10001 _ 3,	.60	1			
	9,	18281	O P	56 Py	9 APC	1
1	(0	- July			,	
11	0.2357	0.0	9,9		1.91	
1386	0.2282	0.2011	0.0		0	3 4
	0.3688	0-2042	0.18	64 0.	02880	1999
10	0.3421	0.13881	0.3	382 0.2	932 00	1 39 9 9
	Lui a van a la l					
22955	[P3 P6] P1 [P3 P6] P2 [P3 P6] P4 P3, [P3, P6] -	- Arg (0.2218	, 0. 234	7) -10 (2282
11350	[Pz Po]Pz.	-P Ag C	0.148	3,0.25	40) -0	0.2011
	TP2 Po TP4	-R Aug (0.1513	, 0.2216	, > -> 0	-1864
	P. [P3 P.] -	· Aug 1	0.28 43	0.39	u) -0 10	3.3352
	13, [,,,,,)		0.00	1		
	[P2, P5] - 0.1388					
					0	.9
0		0				0 999

Pi Ps P2 P3 P6 Py P2 10 0-2889 0 ... 13 Pt 0.2252 0.2946 10 14 0.3688 0.2487 0.1864 0 IST & D | EHECKS - WHEL OF D CERESON A [P. Po] P. - D Aug. = 0.2357, 0.3421 = 0.2889 [P. Po] [P. Po] - D Aug. = 0.2011, 0.3381 = 0.2946 Py[PsP2] - Aug = 0.2042, 0.2932 = 0.2486 [Ry P3 P6] - 0. 1864 1920 P. Ps Py Pa Pa 0 0.2889 0 1080 1000 1000 Blo 0.2958 0.2591 Papy P6 0 0 PAR P.[PzPyP6] - Aug = (0.2252, 0.3688) = 0.2955 [P, PyP6][P5P6] -> Aug 1= (0.2946; 0.2487)=0.2591 0 0 [Ps Pz][P3 PyP6] - P 0.2391 0 0 Propose Park 0 P, . P. 0 Papp P 0.2923

12112010



50050 P. (63000 PS800) P3P6 99 P9 19 18 Pi 0 Pz 0.2357 12 86 0-2347 0.2540 Py 0.3688 0.2042 0.2216 Ps 0.1388 0.3421 0.3921 0-2932 P. [P3 P6] - MAX (0.2218 0.2347) 7 0.2347 1 P2 [P3 P6] - MAX (0.1483 0.2540) = 0.2540 Py[P3P6] - MAX (0.1513 0.2216) = 0.2216 Ps[P3 P6] - MAX (0.2843, 0.3921) = 0.3921 MAX- Consplete Pais [P2 P5] Park Pa P2 P5 P3P6 P. 0.5548 0.1423 O P B 03421 6.2347 0.3921 (1210) (100) 1860 P3 PL 0.3688 0.2932 002216 0000 Py 0.2347 0.2540 0.1100 0.3516 0.3431 P. [P2/8] - P MAX (0.2357, 0.3421) = 0.3421 [P3P6][RP5] - MAX (0.25HD, 0.3921) = 0.3921 Py[RB] - MAX (0.2012, 0.1388) = 0.2932

