Primes: Root Direction Mechanics Affinity-Brightness											
					1					!	
1	1.0 ——					C	:-P4/+M3 (?)				
							G4: <u>C5</u> :E5↓				
							{7: <u>12</u> :16}↓				
				:							
							G M6/P4				
1	0.5 ——						<u>G4</u> :C5:E5↑				
	0.5						{ <u>7</u> :12:16}↑				
					,						
					 	C	1st Inversion		Major		
					 		E4:G4: <u>C5</u> ↓		:E4:G41		
finity					 		{4:7: <u>12</u> }↓	{	<u>0</u> :4:7}↑		
s.aff	0.0 ——				 			ļ			
primes.affinity											
pr										nd Inver	
				<u></u>						54: <u>C5</u> :E5 7: <u>12</u> :16}	
									}	7 . <u>12</u> . 105	
					= ; = ;	m6/m3					
	9.5 ——					G4:C5↑					
						7:12}↑					
					•	Ť					
				<u></u>			C -n	6/-P4 (In	npossibl	e to Hea	r?)
									:G4: <u>C5</u> 1		
	9.0 —			1				{4	:7: <u>12</u> }↑		
	J.0										
		-1	1.0	-0.		0.).5	1.	0	
					r	primes.bi	riahtness				