Problem 8 fp=1000H2					
The property April April			fo=1000Hz	+ A=1 P=0	
1st mirror alities	Problem 8		fo.=3000H2	+A2=5 02=-TT/2	
1st mirror alities			to=6000H2	-A3=10 Ø3=0	
1st mirror alities			fp4=7500Hz	- A4=20 04=0	
1st mirror alities			fre=1000Hz	-As=10 Os=-TC/2	
1st mirror alixus			19	75 75 72	
1st mirror alixus					
1st mirror alixus			C . C	A =12 =44==##	
1 ist copy altas 1 ist copy altas		- 1	ts tps = 30000H2	+M5=10 -45=142	
1 ist copy altas 2 ist in alta alta alta alta alta alta alta alt			ts-tp4=32500 Hz	1A4=20 -94=0	
1 ist copy altas 1 ist copy altas		let many olias	75-7p3= 34000 H2	+A3=10 -43 - 0	
1 ist copy altas 2 ist in alta alta alta alta alta alta alta alt		131 maior aras	ts-tp2 = 3/000172	112=0 42=1/2	
1 st copy altas			75-7p1 = 0100172	T 1/1-01 -41-0	
1 st copy altas		*	fc + for = 41000 Hz	A = 0	
1 st copy altas			10 · 1/1 - 41000112	A=5 0=-T/2	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			10, 102 - 24000 112	+A3=10 Ø3=0	
		1 st copy altas	15+103=4000112 f5+10=47500113	TA=20 0=0	
2fs-fg=Twowh2 - A6=10 - ϕ_5 =T/2 2fs-fy=Tx50+12 - A4=20 - ϕ_4 =0 2fs-fy=Ty00H2 - A3=10 - ϕ_3 =0 2fs-fy=Twowh2 - A2=5 - ϕ_4 =T/2 2fs-fy=Ty00H2 - A1=1 - ϕ_4 =0 2fs-fy=8100H2 - A1=1 - ϕ_4 =0 2fs+fy=8100H2 - A1=0 - ϕ_5 =T/2 2nd copy alias 2fs+fy=8600H2 - A3=10 - ϕ_3 =0 2fs+fy=8600H2 - A3=10 - ϕ_5 =T/2 2nd copy alias 2fs+fy=8600H2 - A3=10 - ϕ_3 =0 2fs+fy=9000H2 - A5=10 - ϕ_5 =T/2					
26 - fp4 = 72900 Hz					
$ 2f_{5} - f_{p_{1}} = 74000 f_{2} - A_{1} = 1 - Q_{1} = 0 $ $ 2f_{5} + f_{p_{1}} = 81000 f_{2} - A_{1} = 1 - Q_{1} = 0 $ $ 2f_{5} + f_{p_{2}} = 83000 f_{12} - A_{2} = 6 - Q_{2} = -R/2 $ $ 2f_{5} + f_{p_{3}} = 86000 f_{12} - A_{3} = 10 - Q_{3} = 0 $ $ 2f_{5} + f_{p_{3}} = 86000 f_{12} - A_{3} = 10 - Q_{3} = 0 $ $ 2f_{5} + f_{p_{3}} = 90000 f_{12} - A_{5} = 10 - Q_{5} = -R/2 $ $ 2f_{5} + f_{p_{5}} = 90000 f_{12} - A_{5} = 10 - Q_{5} = -R/2 $			2fs-f5=7000Hz	- As=10 - φ ₅ =π/2	
$ 2f_{5} - f_{p_{1}} = 74000 f_{2} - A_{1} = 1 - Q_{1} = 0 $ $ 2f_{5} + f_{p_{1}} = 81000 f_{2} - A_{1} = 1 - Q_{1} = 0 $ $ 2f_{5} + f_{p_{2}} = 83000 f_{12} - A_{2} = 6 - Q_{2} = -R/2 $ $ 2f_{5} + f_{p_{3}} = 86000 f_{12} - A_{3} = 10 - Q_{3} = 0 $ $ 2f_{5} + f_{p_{3}} = 86000 f_{12} - A_{3} = 10 - Q_{3} = 0 $ $ 2f_{5} + f_{p_{3}} = 90000 f_{12} - A_{5} = 10 - Q_{5} = -R/2 $ $ 2f_{5} + f_{p_{5}} = 90000 f_{12} - A_{5} = 10 - Q_{5} = -R/2 $			2fs-fp4 = 72500 Hz	A4-20 -04-0	
$ 2f_{5} - f_{p_{1}} = 74000 f_{2} - A_{1} = 1 - Q_{1} = 0 $ $ 2f_{5} + f_{p_{1}} = 81000 f_{2} - A_{1} = 1 - Q_{1} = 0 $ $ 2f_{5} + f_{p_{2}} = 83000 f_{12} - A_{2} = 6 - Q_{2} = -R/2 $ $ 2f_{5} + f_{p_{3}} = 86000 f_{12} - A_{3} = 10 - Q_{3} = 0 $ $ 2f_{5} + f_{p_{3}} = 86000 f_{12} - A_{3} = 10 - Q_{3} = 0 $ $ 2f_{5} + f_{p_{3}} = 90000 f_{12} - A_{5} = 10 - Q_{5} = -R/2 $ $ 2f_{5} + f_{p_{5}} = 90000 f_{12} - A_{5} = 10 - Q_{5} = -R/2 $		and mirroraline	2fs-fp= 74000Hz	- A3=10 - P3=0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		and merror was	215-1p2= 77000112	$+A_2=5$ $\Psi_2=T_{1/2}$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			2ts-tp1 = 74000112 -	A1=1 -0=0	
2 fs + fp ₂ = 86000 Hz	4		2/5 10001/2		
2nd copy alitas $2fs + fp_3 = 86000 + 12 + A_3 = 10 + p_3 = 0$ $2fs + fp_4 = 87500 + 12 + A_5 = 10 + p_5 = -\pi/2$			2/37/01/2 - 8/000/12 -	η- Ι ΨΙ Ο	
2 fs + fp4= 87500 rt2			215-102-0000112	174-9 42-142	
$2 f_5 + f_{p_5} = 90000 f_2$ A5=10 $\phi_5 = -\pi t/2$		2nd copy altas	275 + 193 = 8000 172	M3=10 φ3=0	
		.,	215 1 14= 01000 172	14 20 44-0	
Frequency f (Hz)			2fs+fps-9000Hz	A5=10 φ ₅ =-11/2	
Frequency f (11z)					
Frequency f (11z)			1		
Frequency f (1+z)					
Frequency f (Hz)			-		
Frequency f (Hz)			•		
		Frequency f (Hz)			