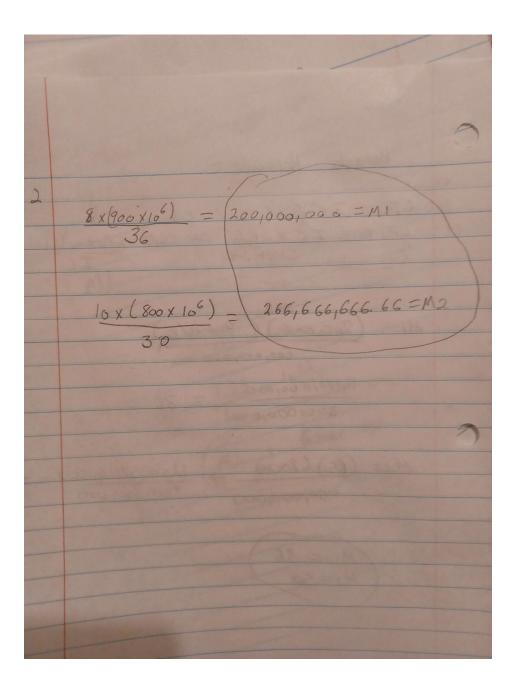
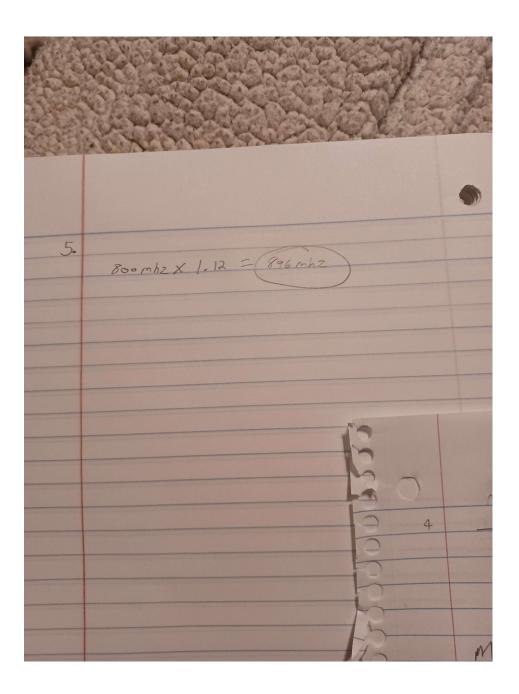
	Q.
	Bernardo Herrardez
	Service Comments
1,	
	CONTINE COL XCPU CCT
1	Line and the second sec
1-	CPU TIME ICXCPI -> CPS = (1) TIME (SAME TONE)
	CPU PM = IC x CPI -> CPI = CPU time (Clark cote) Clock PM = IC
1000	
	and the state of t
	MI= (20se cords) (900 M/Z)
	500,000,000
	300,000,000
	Vana.
	= 14,000,000 = 36
	50010001000
	1/2 () () 12 222 622
	M)= (155) (800mg) - 17,600 por, and = 50
	M2= (15) (800m) = 12,600 pou, 000 = 30
	400,000,000
	(11 - 26)
	/ MI - 00
	$M_1 = 36$ $M_2 = 30$
1000	
-	



NO. 14 PM	teld teld	
60-07		
\$ 6787		
	MI Clock rate = 800 mhz CPI A = 7 8 = 2	
3.	MI Clark rule = Boom 1 R = 2	
	0-2	
	1-1- 11-505 (=3	
	0 2 0 7 - 1.2505	
	Det Det	
	CCT = 1.2505 D=+	
	-1380	
	Mps = (1.25 × 10-9) × 10- (800 Mps)	
	(1.25 XID-9) X 106 (000 1-11)	
	us old note = 900 M/Z	
	M2 clock rat= 900 mbz	
	12700	
	CCFunt - 2400	
	900×106 = 2,2205	
	$m_i \rho S = \frac{1}{(2.32 \times 10^{-7})} \times 10^6 = 95$	1
	1 -91 1.6 = 1 45	a mps
	(2,22 XIO) X 10° (0)	O MPS
		\
_		
		No. of Concession, Name of Street, or other Persons, Name of Street, Name of S
		A COLUMN TO A
10		

4 Clock Pate = $\frac{1}{\sqrt{ct}}$ $\frac{1}{\sqrt{ct}}$ $\frac{1}{\sqrt{ct}}$ $\frac{1}{\sqrt{ct}}$ $\frac{1}{\sqrt{ct}}$ $\frac{1}{\sqrt{ct}}$ $\frac{1}{\sqrt{ct}}$	
$M1 = 1.25 \text{ ns}$ $\frac{1}{800 \times 10^6} = 1.11 \text{ ns}$	
exe time of Slover	
$\frac{M_1 = 1.25 - 1.12}{1.11}$	
M2 is faster by 1012	
	,



6	C1= clock rate = 25 ghz 15 searchs
	C2= clock rate=? clock cycle=
	2.5ghz = 2.5 ns 1 (lack rate-1
	C2 = Clock rate = 1. X 1.5 1.5 (2001)
0	0,4, + 0,66 = (106.9hz)
-	
-	