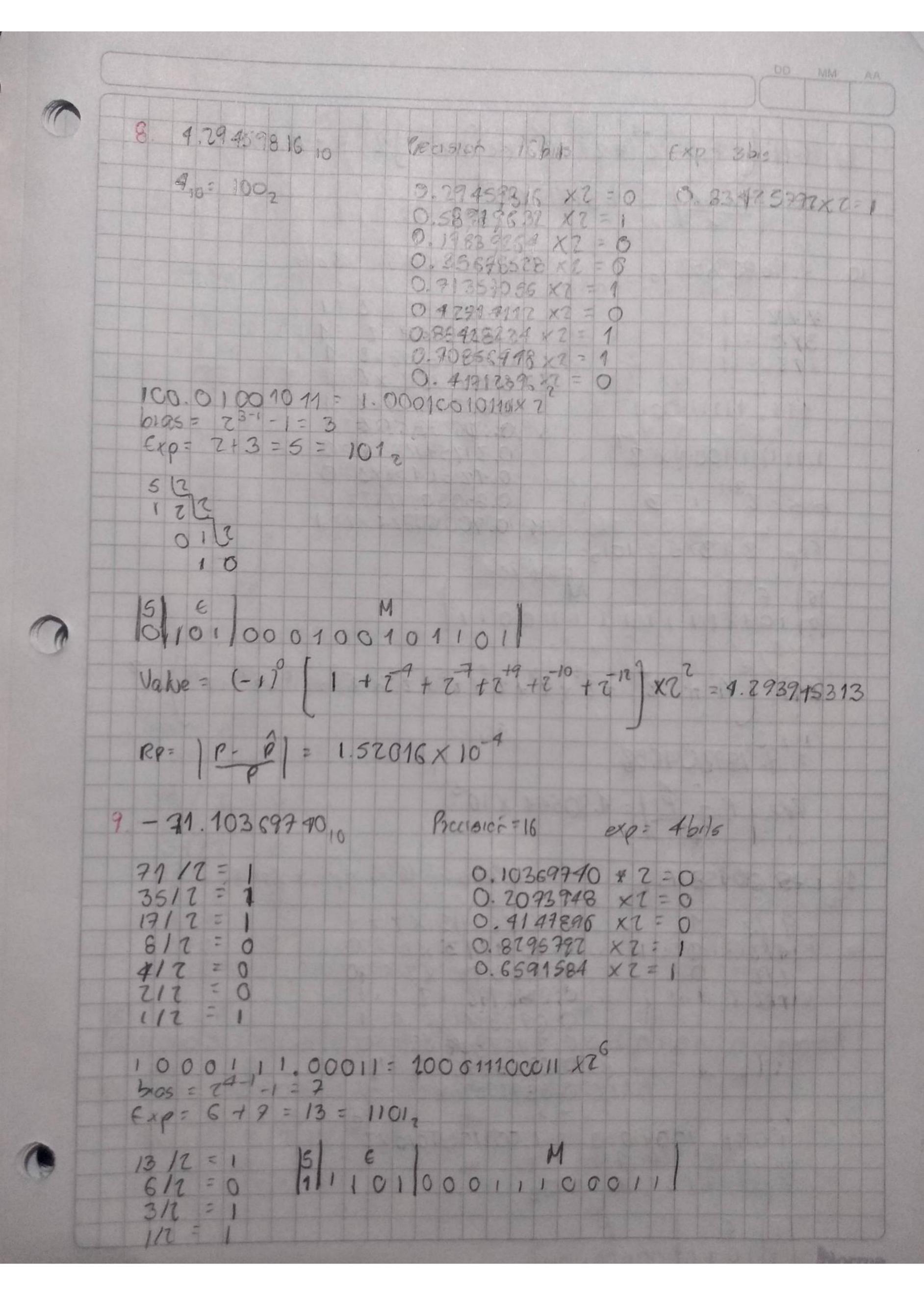
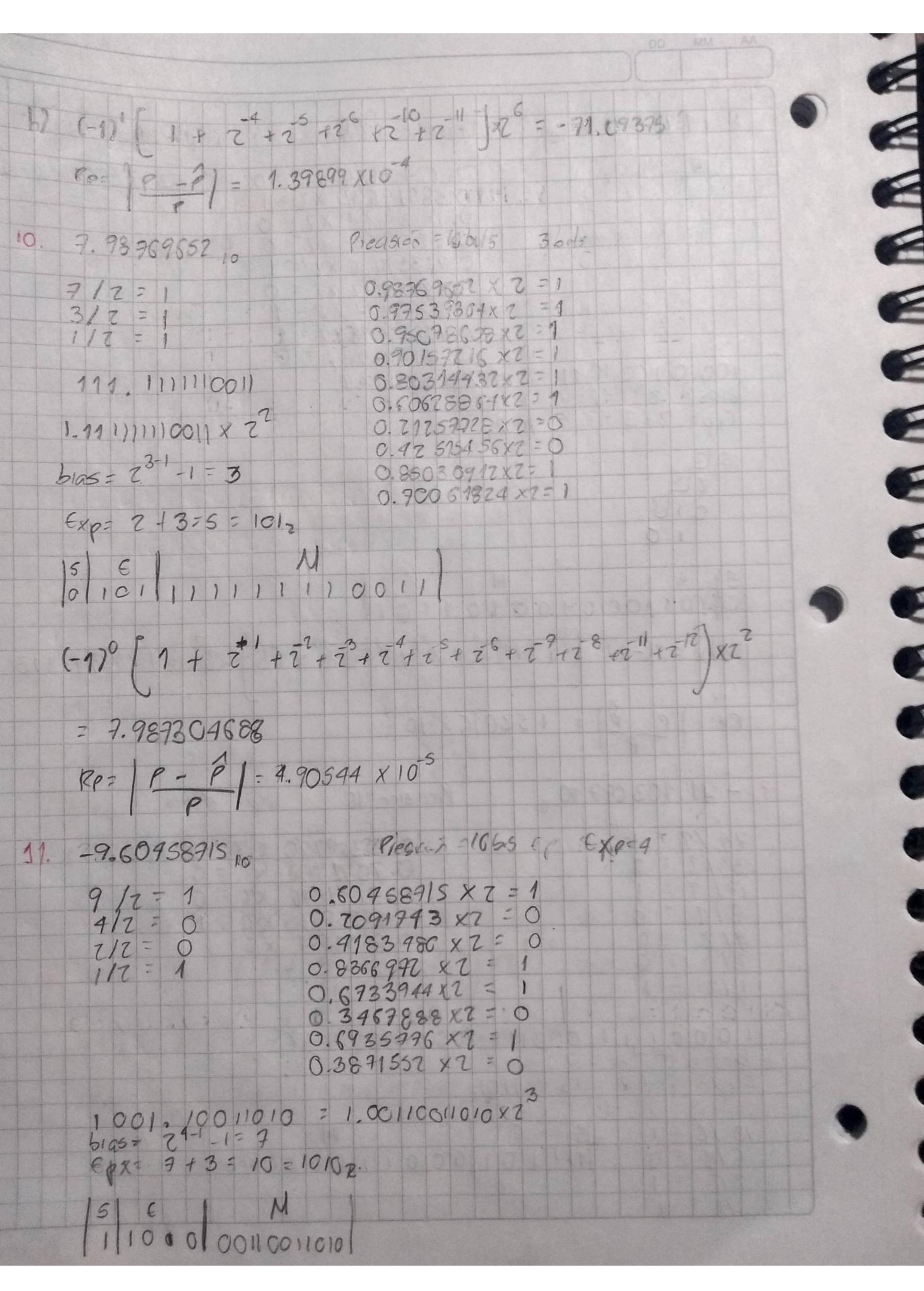
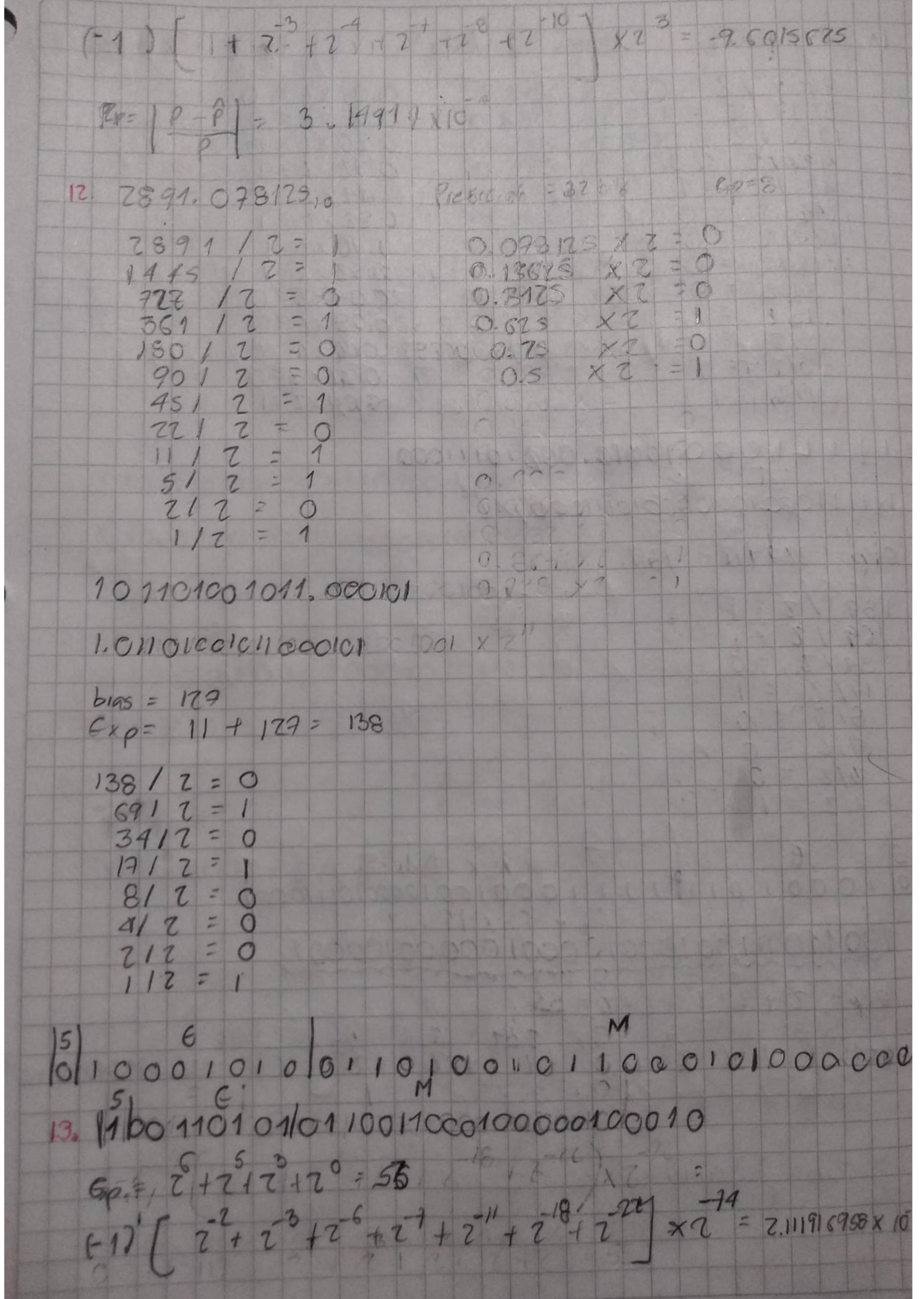
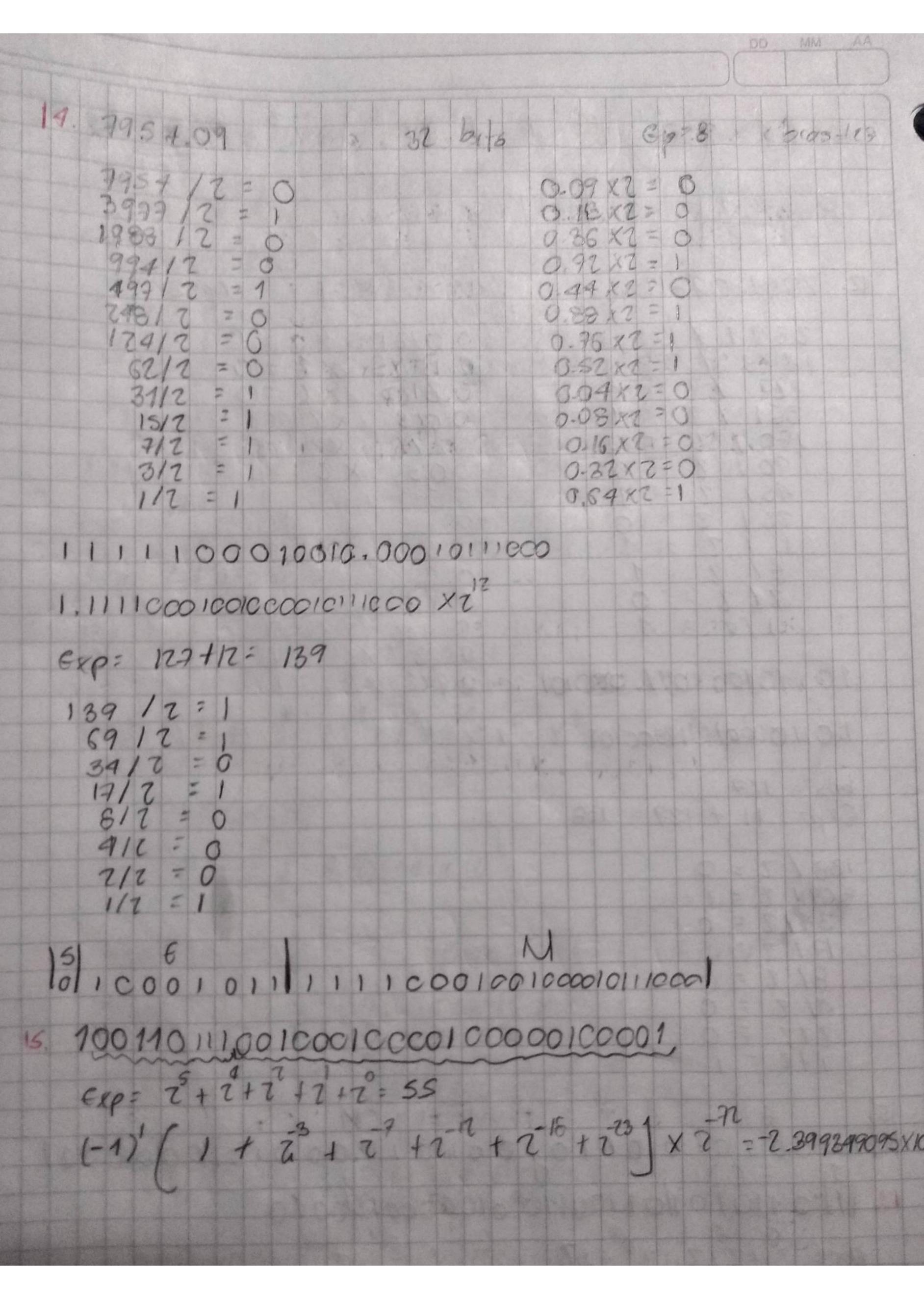
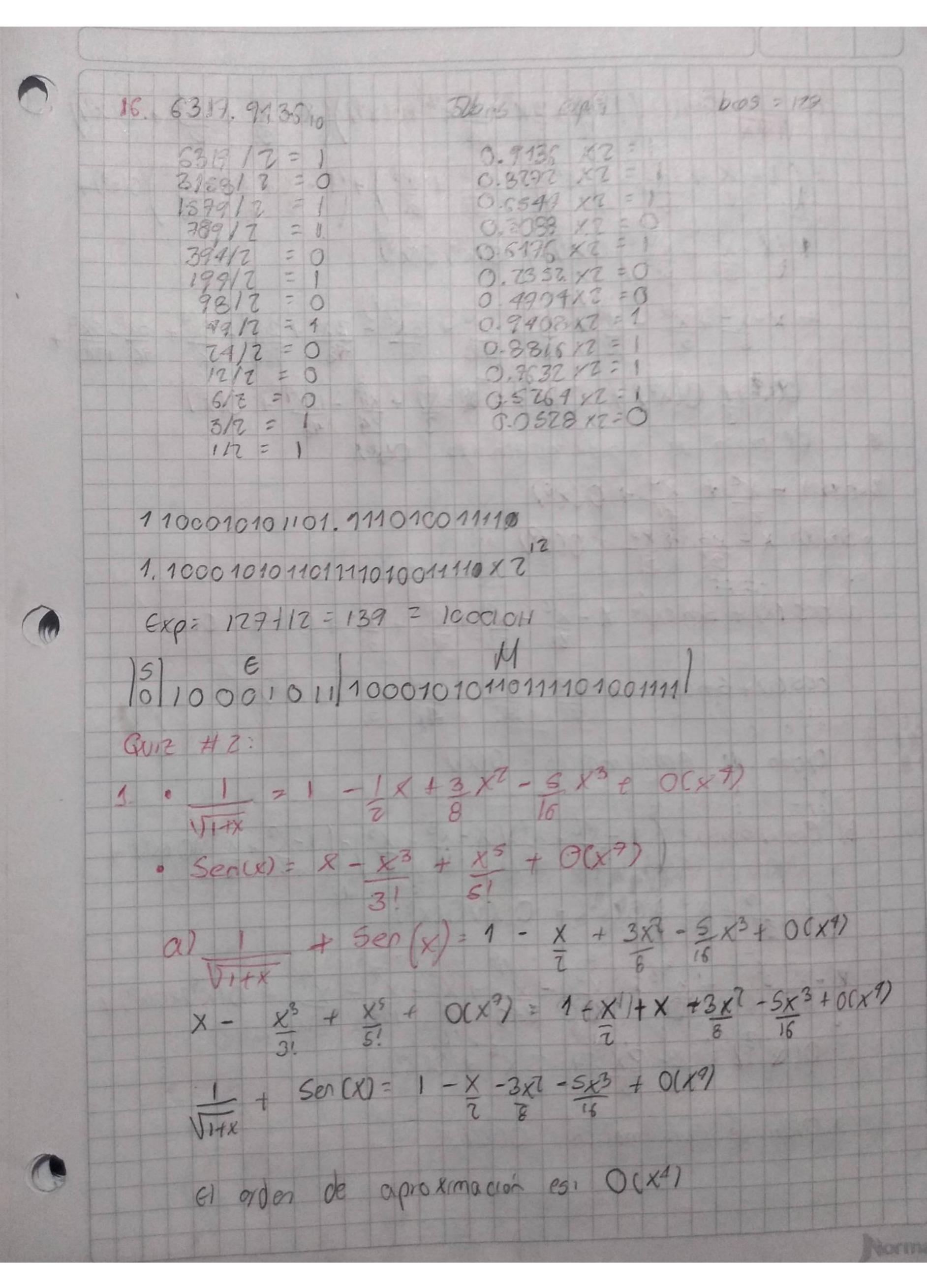
exection	Qua			
1012 #1	Punto Hotant			
0) -4.59	458739 10	Procession = 16 bits	Exponente : 4	6145
Paso 1 7 : 3 /	- 0	3.59458739 * 2 = 1 0.18917478		
0000 7				
1000 0	21000001 =	1.0010011000001 X ?	72	
P060 3.		9 12		
bias = 2ª	1-1 = 7	1 412		
Paso 4.				
Ex# 2 +	7 = 9 = 10	012		
b) Value =		Z O(11-172-1) XZ E-7		
-1(1	+ 7 + 7 6 +	27) x29-7 = - 4.5939	5	
Kp= 1	P - P1 2	- 4.59 458739 - (A.5937 - 4.59 458739		x10-4

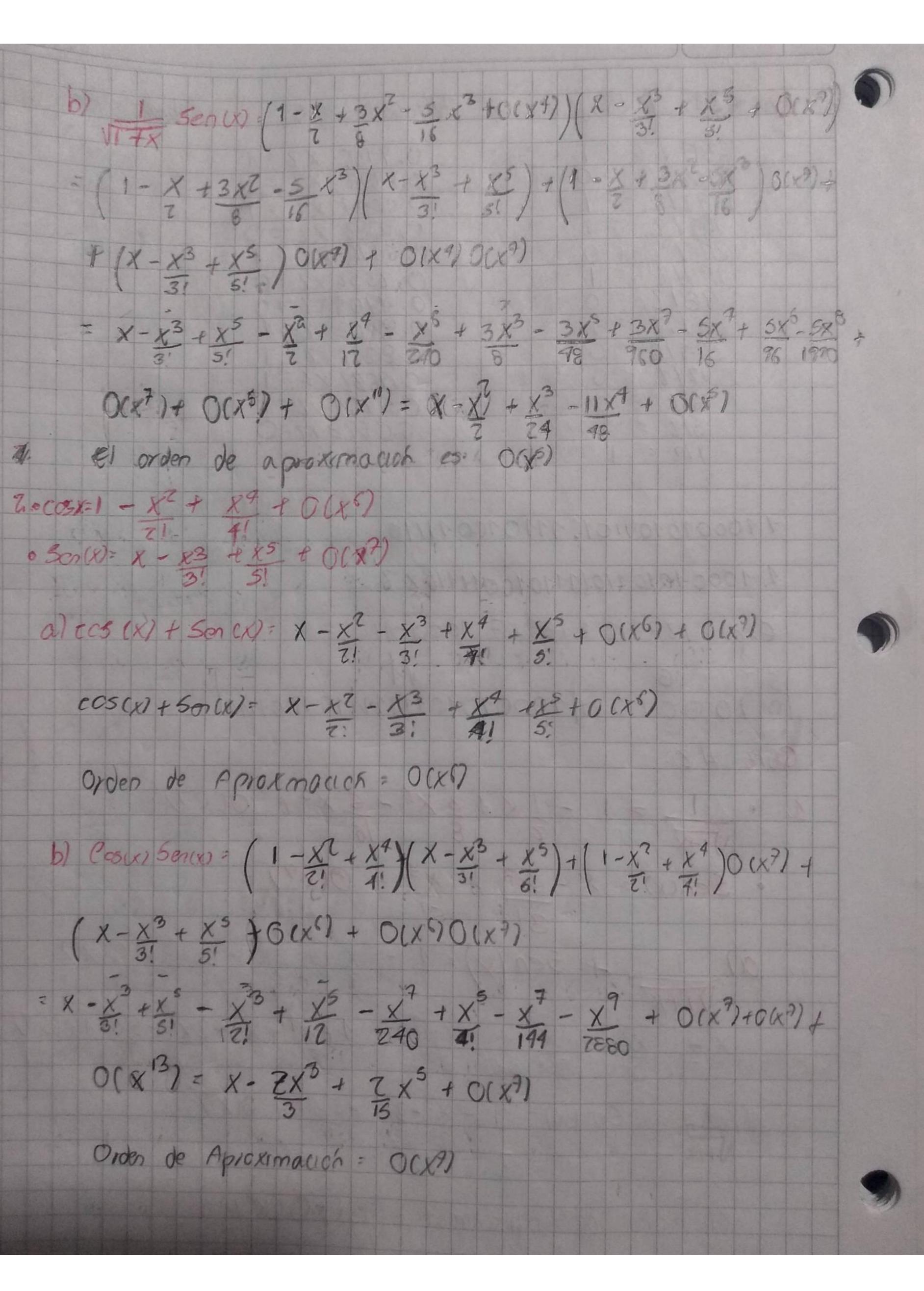




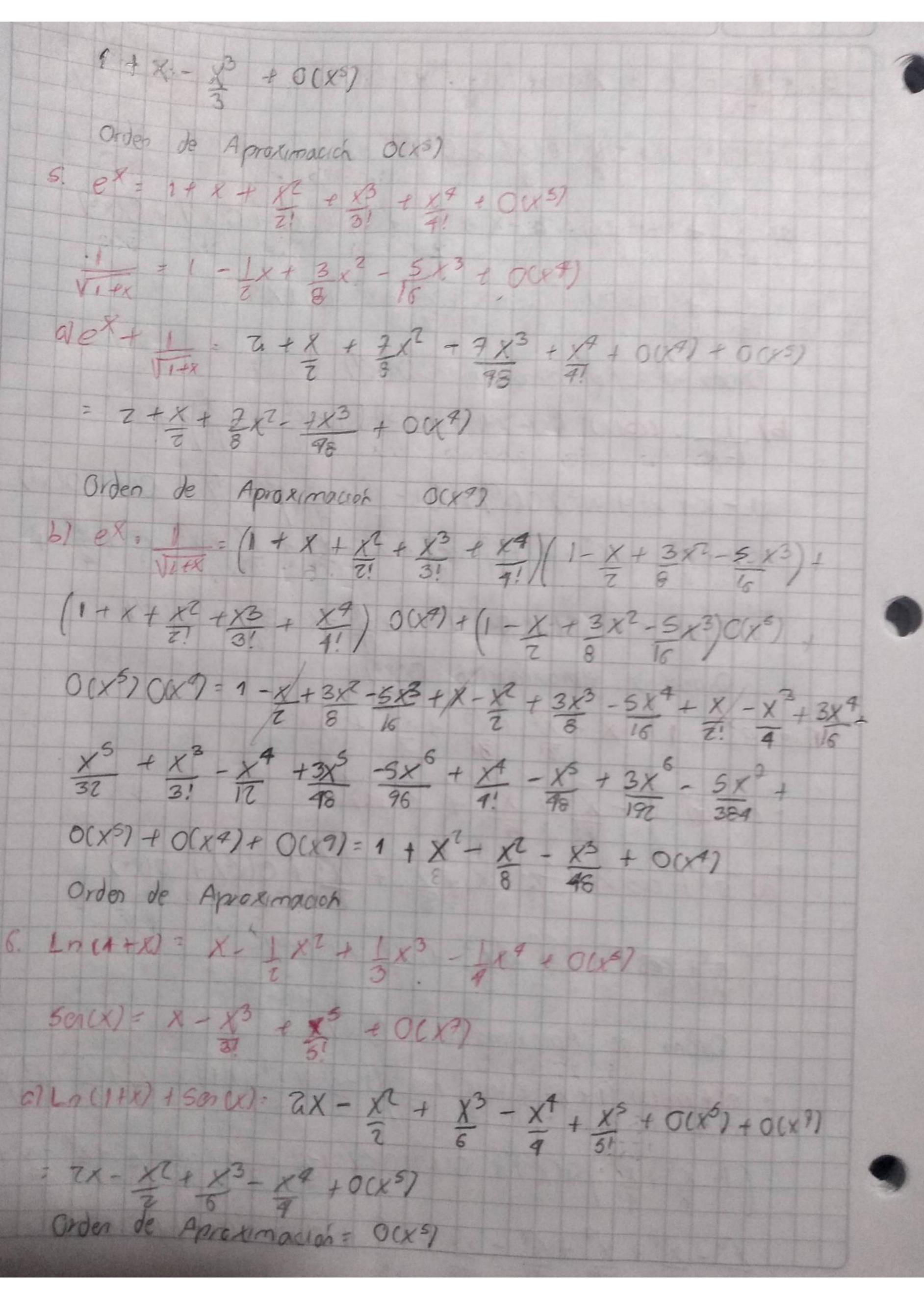


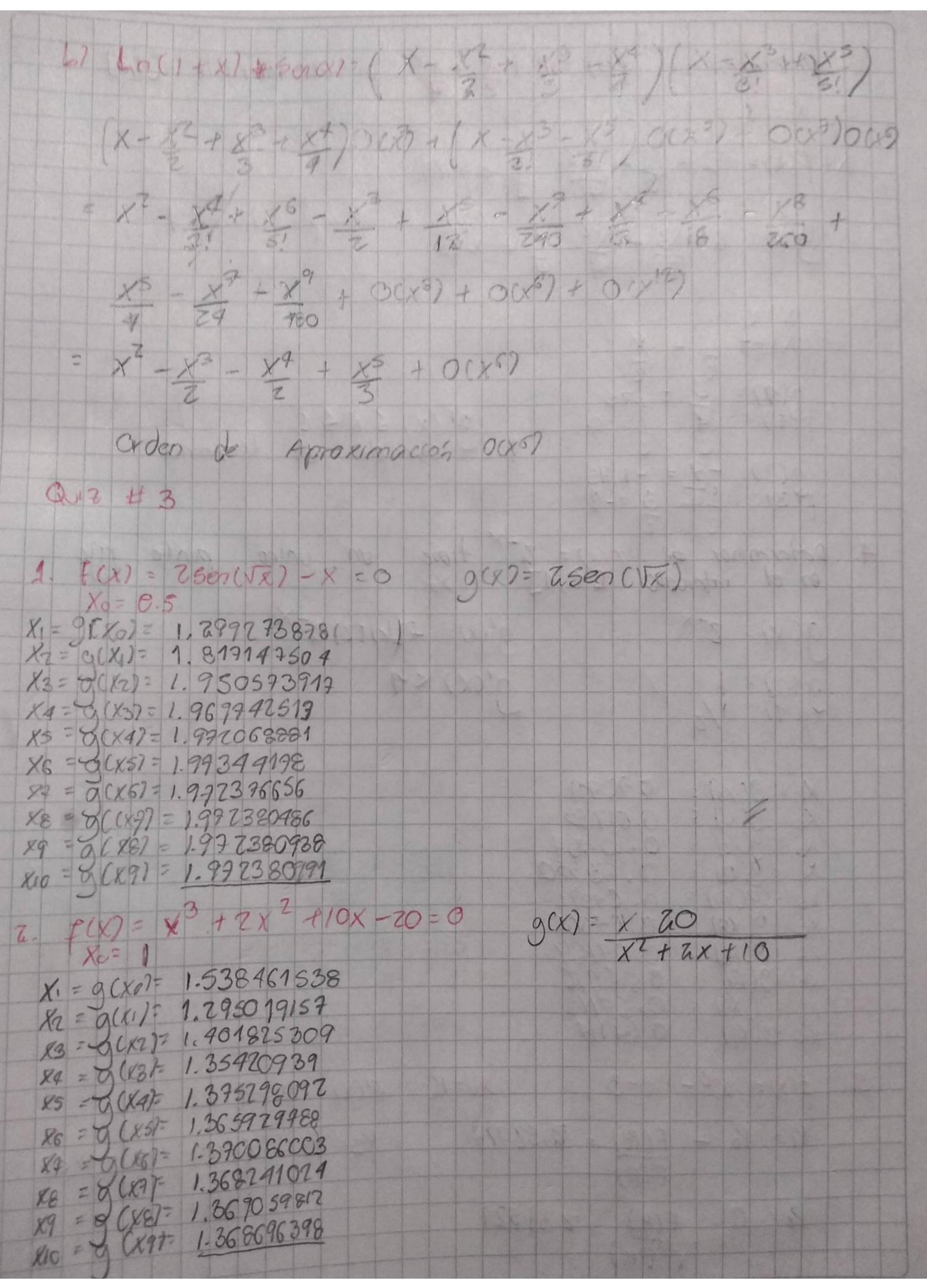






0 COS (X)= 10-X + X + O(X6) a) 1+x + cc5 co = 2 + x + x + x + x + 0 (x5) 1-x + cos (x) = 2 - x 1 x + x + y (x = x) Orden de Apraximagas - 00x47 O(x6) + O(x9) + O(x10) = 1 + x4 - x - 3x3 + O(x9) Ordes de Aproxmación Ocx97 4.0 8 = 1 + X + X + 2 + 2 + C(X 5) · 005.00 1 - X7 + X7 + 0686) a) ex + cosixi = 7 + x + x + x + 0(x5) + 0(x5) ex + cc5x = 2 + x+x3 + x9 + 0(x5) Order de Aproximación OCX7





9(3)= - Cetermner 9(3)= - Cetermner 9(3)= - Cetermner 9(x)= 7 (2) = 1/2 (3) = - (3) = - (3) = - (3) = - (3) = - (3) = - (4) = 9(x) (4) = 9(x) (5) = 9(x) (6) = 1/2 (8) = 9(x) (8) =	$-\frac{x}{2} - \frac{x^{2}}{4}$ $-\frac{x^{2}}{4} - \frac{x^{2}}{4}$ $-\frac{x}{2} - \frac{x^{2}}{4}$ $-\frac{x}{2} - \frac{x^{2}}{4}$ $-\frac{x}{2} - \frac{x^{2}}{4}$ $-\frac{x}{2} - \frac{x^{2}}{4}$ $-\frac{x^{2}}{4} - \frac{x^{2}}{4}$ $-\frac{x}{2} - $	No con There y'cx = = g'cx > <	nple e	Inco pu		
= 9(x ₀) = 9(x ₀)	0.61755 0.65404 0.63550 0.64566 0.64169 0.64178					
	F(PO) = 2.3 F(PO) = 2.3 F(PO) = 2.3	52727	F'CX)= P2		2.30182	

6	1(x)= x3	3-3X-Z	Xo =	2-1	600	3×7-3
	PI= Po	1 (Pa) =	200606			
	Pe = Pi -	ECE17 =	200002			
	P3 = P2	E (Pa) =	7,000			
7.	F 10 = X 2	X-3	X0 = 0	F1(X)=	7× -1	
	P1 = P0 -	F(P0) =	-3			
	P2 = P1 -	F(P) = -	1.97429			
	P3= P2-	5(PZ) = -1	,34101			
	P4 = 83 -	- FOP3) = -1	30317			
8.	+ (x) = (x-	272	X0= Z.1	f'(x) =	a(x-2)	
	Pi = Po -	F(80) = 7	7.05			
	PZ = P1 -	F(e) = Z	2075			
		F(PZ) = Z				
	P1 = P3 =	- F(CO) = 2.	0675			