

UNIVERSIDAD AUTÓNOMA DE NUEVO LEÓN

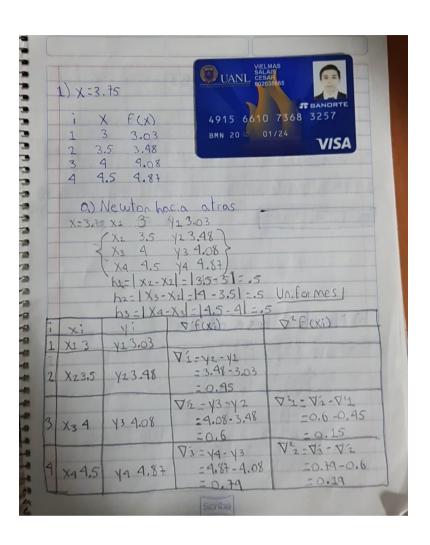


FACULTAD DE INGENIERÍA MECÁNICA Y ELÉCTRICA Metodos numericos

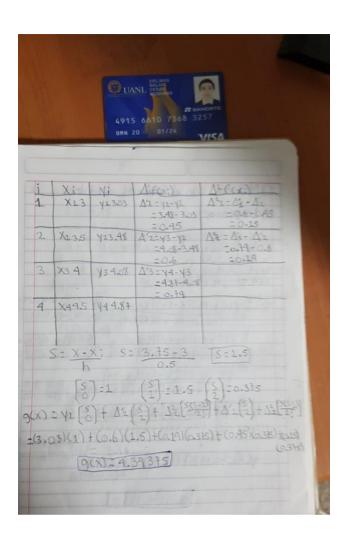
Matricula	Nombre	Carrera
2035665	Cesar Alejandro Vielmas Salais	ITS

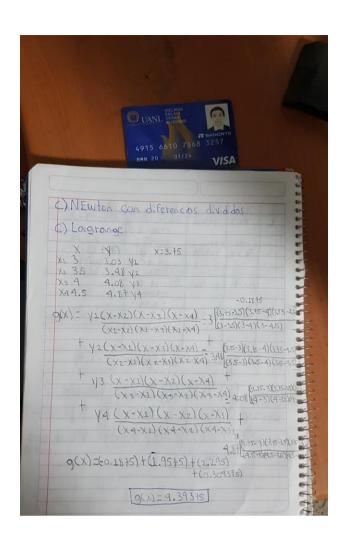
Periodo: Enero – Junio 2022

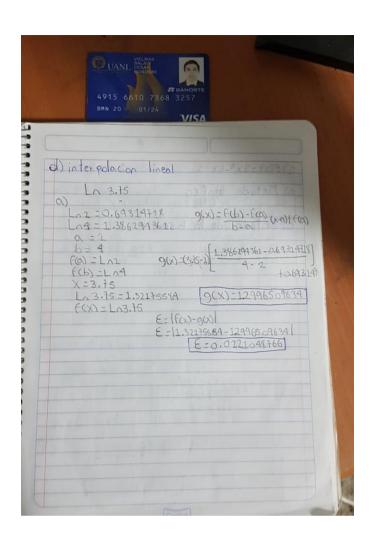
Profesor: Ing. Oralia Pequeño Zamora

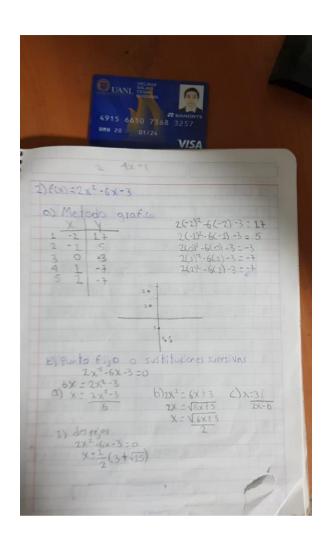


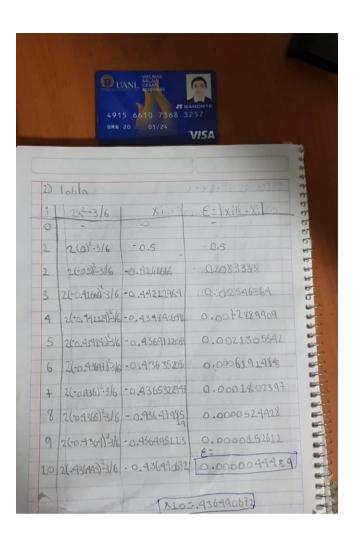
UANL STEAM SALAS S	
$S = \frac{X - Xi}{h} = \frac{3.15 - 4.5}{.5}$ $S = 1$ $S = 1$ $S = 1.5$ $S = 1.5$	1.5: x (1)
9(x)=41(5)+ \(\frac{1}{2}\) + \(\frac{1}{2}\) (5(4)) = 4.8+(1)+(0.6)(-1.5)+(0.15)(0.3) 9(x) = 4.393+5	+ 75 (2) + 72 (30H)
D) Newton baca adelate	625
X=3.75 X=3.75 X=3.5 X=3.68 X=3.4 X=3.48 X=4.5 X=4.84 X=4.5 X=4.84 X=4.5 X=4.84 X=4.5 X=4.84	[Uniforms]
h1-13.5-3 1=0.5 h2-14-3.51=0.5 h3-14.5-41=0.5	[Un.forme

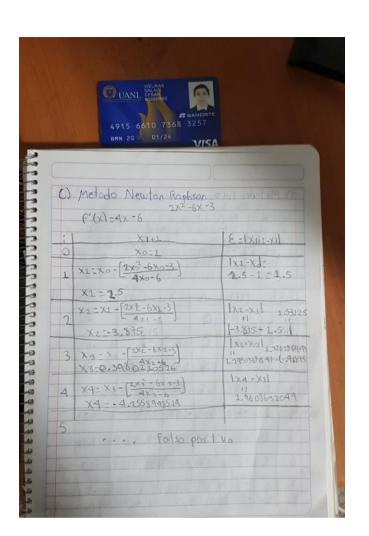


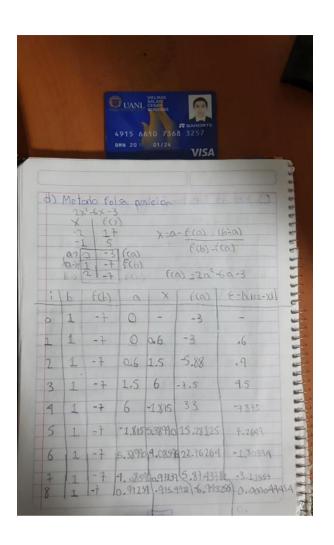


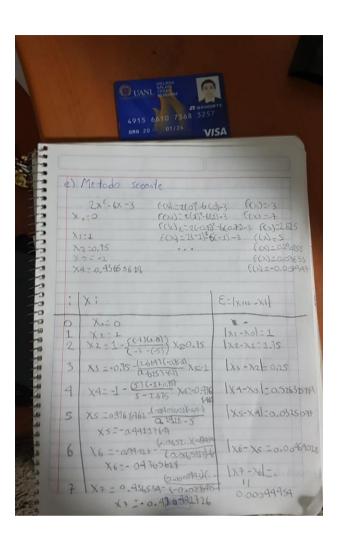


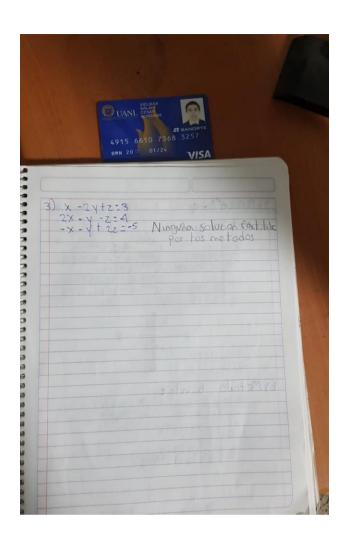


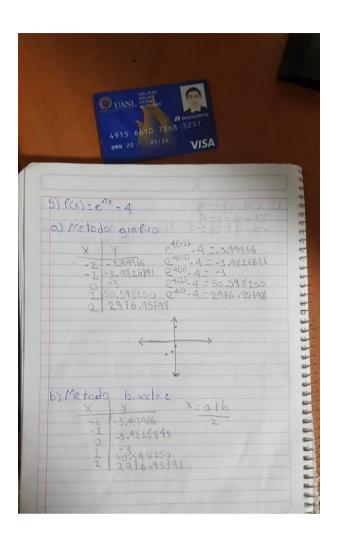


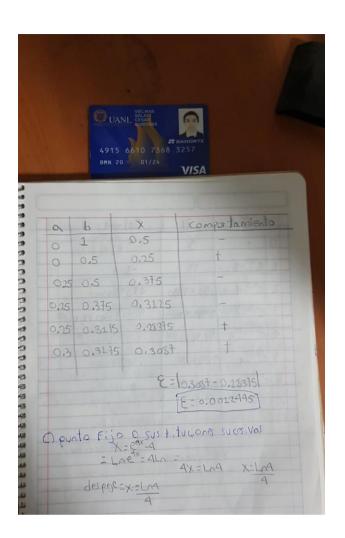












UANL PRANCIPE 4915 6610 7368 3257 BRN 20 01/24 VISA				
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1 e4(p)-4	-3	-3		
2 (40) 4	50.598150	49.5981500		
3 (400.59)	4.363.14.131	9.35314871 X16 ⁵²		
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5 65230	9832x1386	·3465+3540		
6 e (4950)	892 ×10 796	.00016561		
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