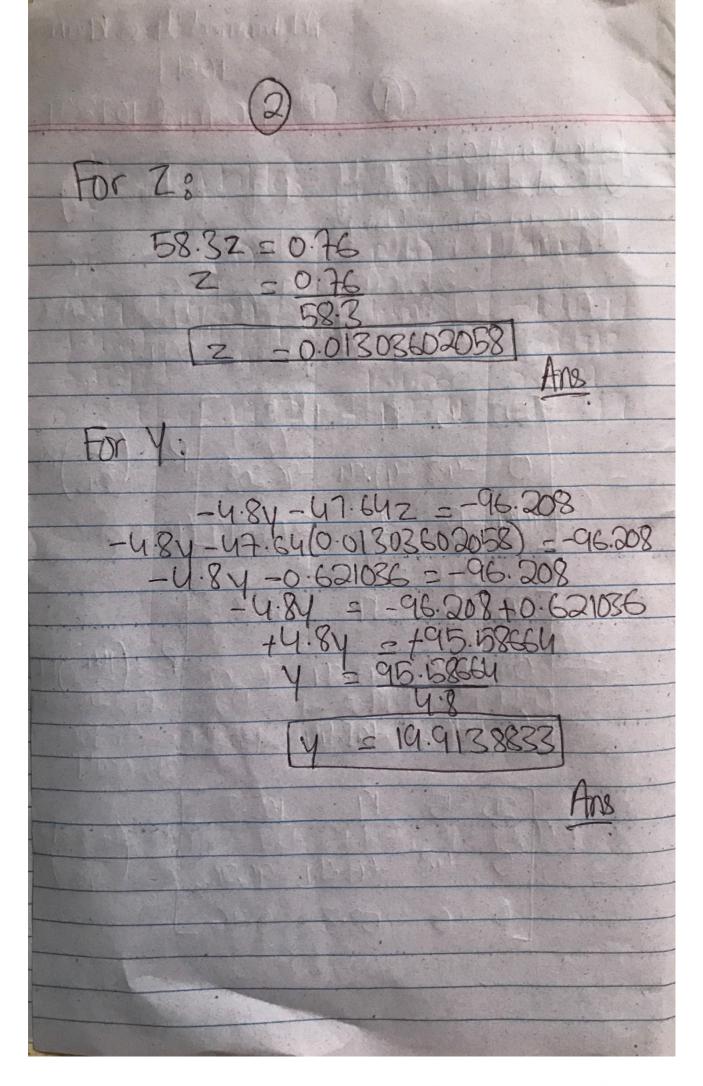
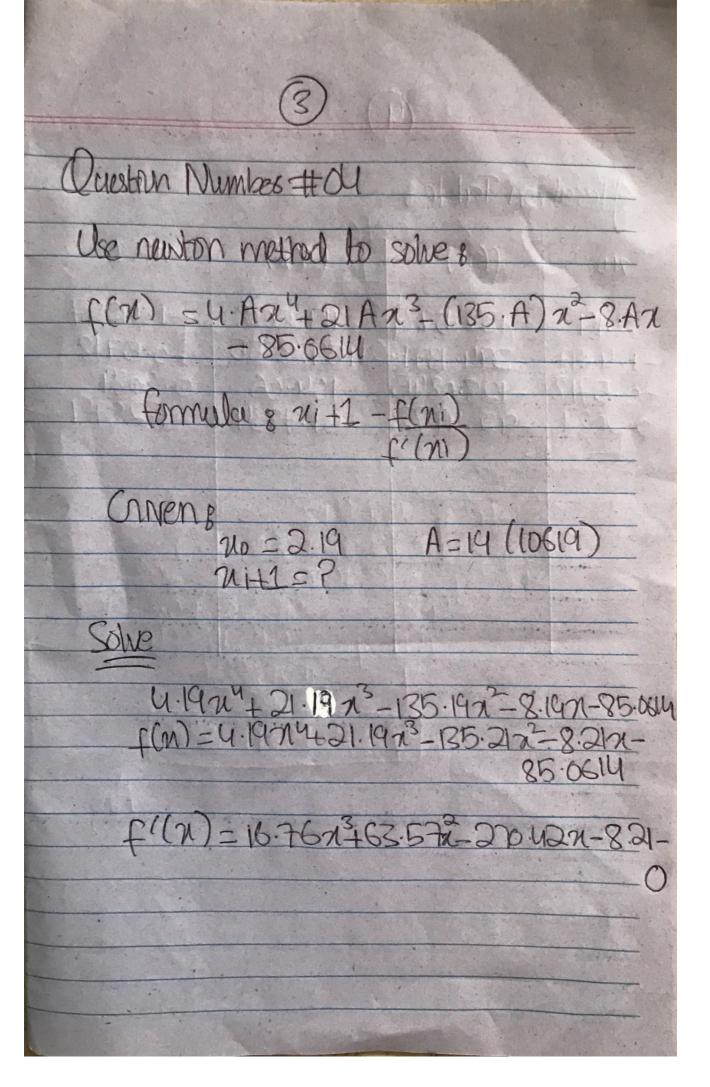
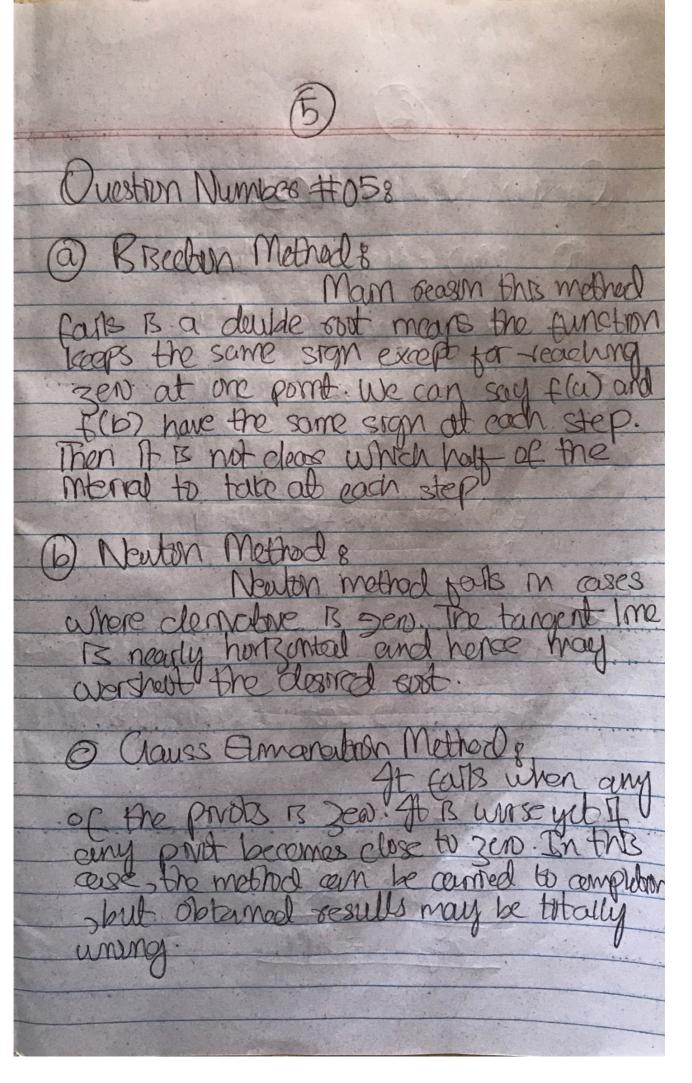
Muhammad Ulmas khan				
10619				
NC Mid 107269				
Question #01: O. Solve the tollowing set of equations by gaussian elimination.				
275x+5y+192 = 106.8 647x+8y+2 = 177.2 1447x+12y+2 = 279.2				
[25 5 9 6.8.] P2-(62)e1				
= 0-48-47-64-96.208 12-(25) 1				
[144 2 1 29.2]				
25 5 19 106.8				
= 0-4.8 -47.64-96.208 R3-(14h) R1				
[0 -16.8 -108.44 279.2]				
25 5 19 106.8 R3-[-16.8] R				
= 0-48-47-64-96.208 (-4.8)				
[0 0 58.3 0.76]				

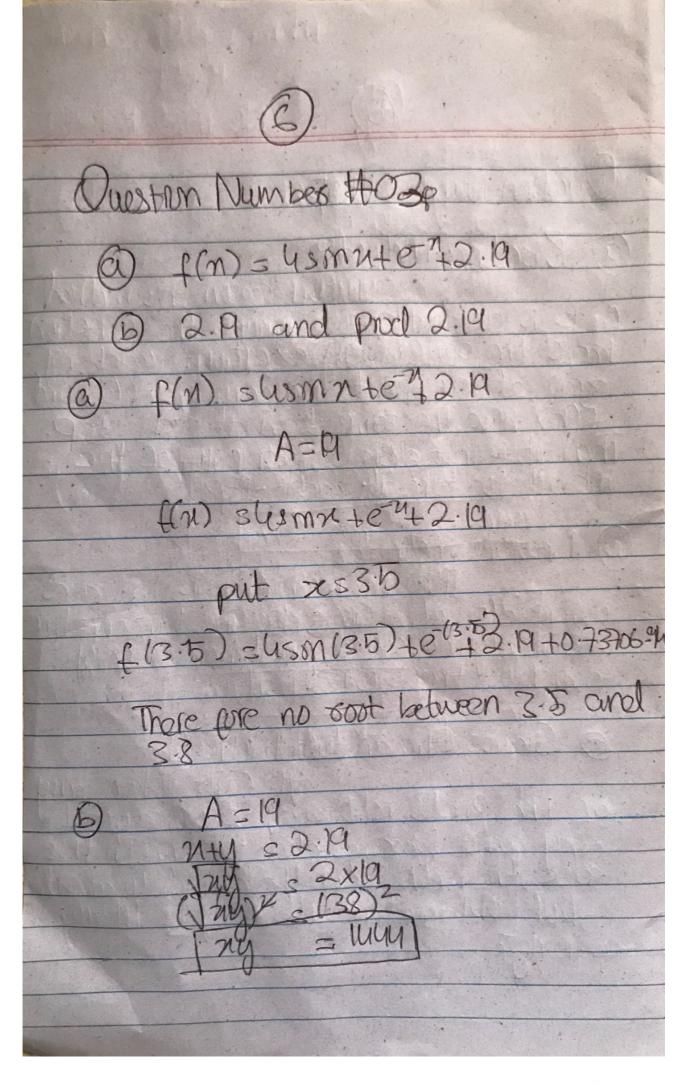


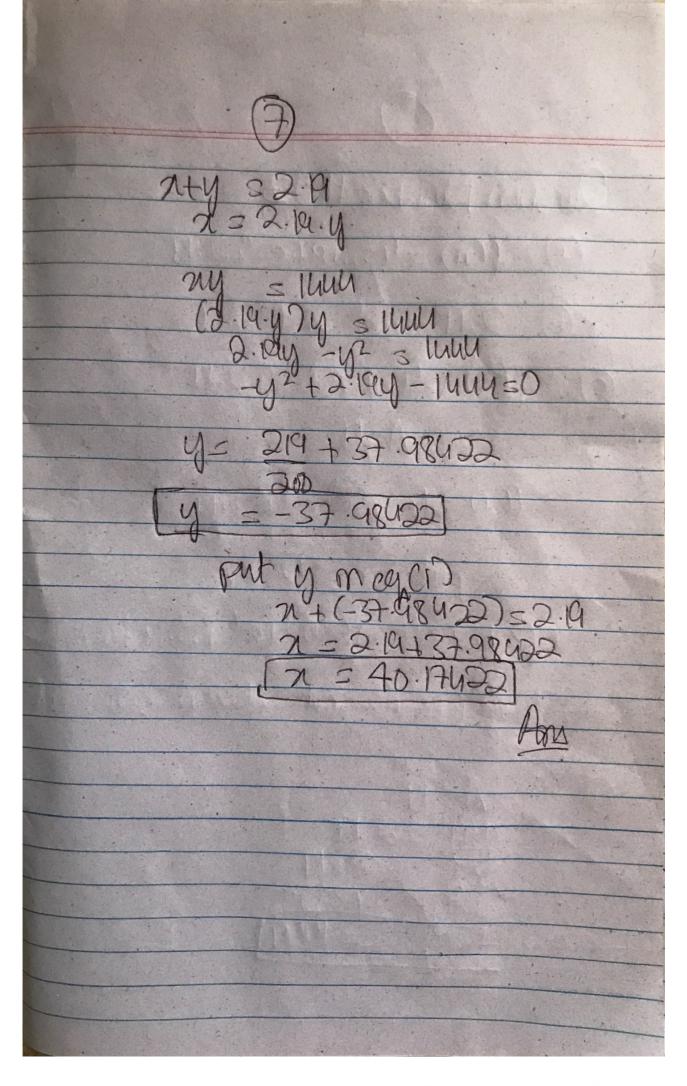
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9.				
Atexatron Tables				
No	t(n)	C(W)	ni+1	
2.19 -1.4297 -0.5718 0.2089	-432.5729 -394.1371 -128.0845 -92.4782	-119.5038 459.3255 164.06 -61.7834	-1.4297 -0.5718 0.2089 -1.2879	
		TENTON IN THE PROPERTY OF THE		







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