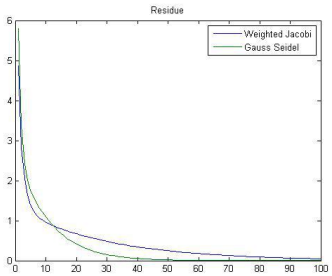
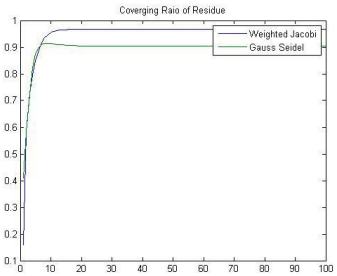
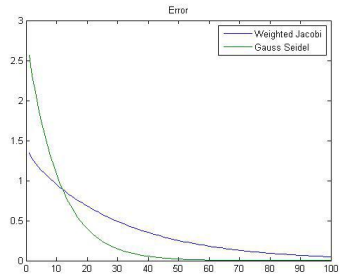
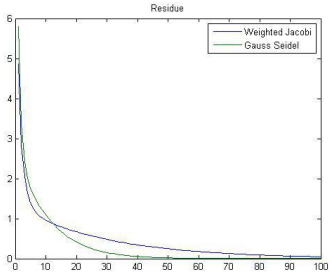
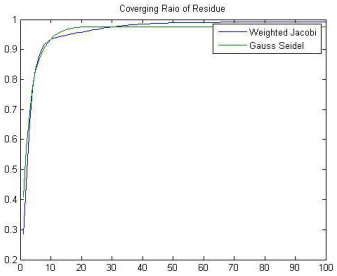
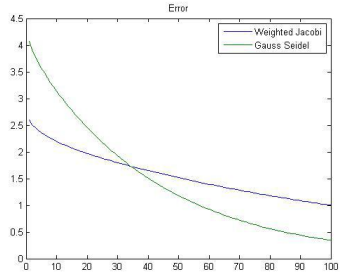
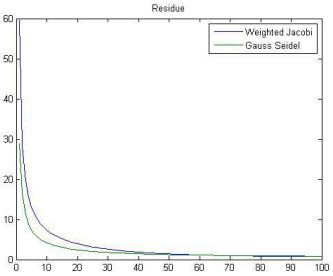
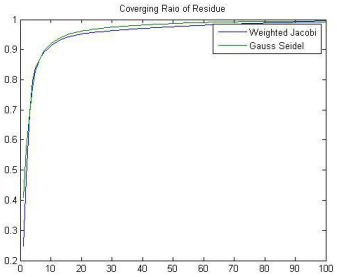
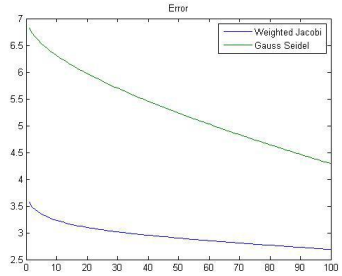
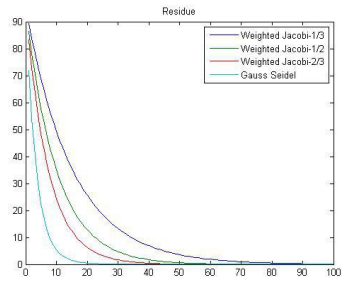
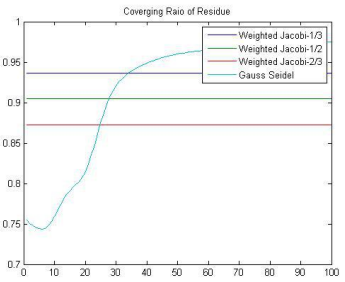
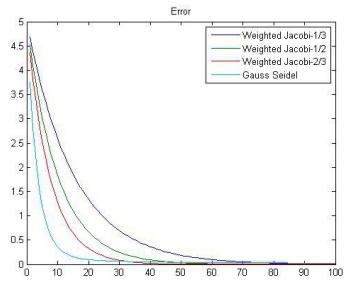
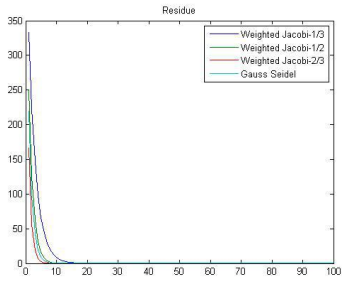
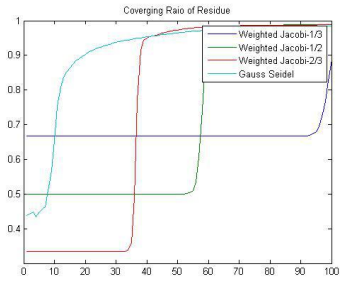
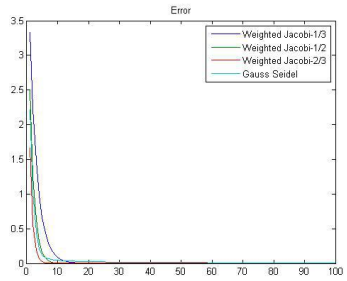
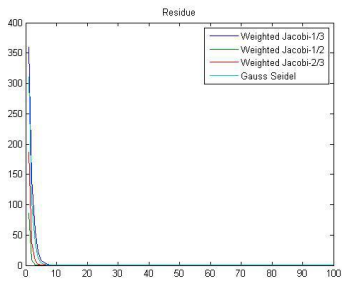
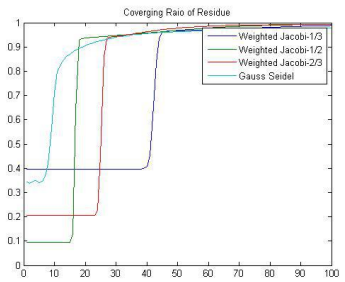
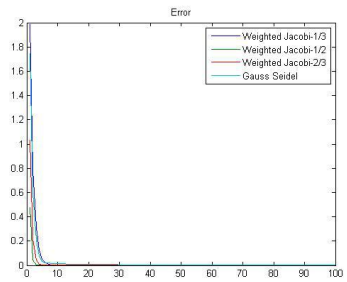
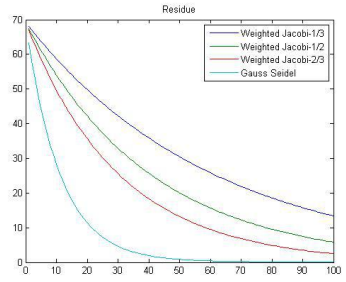
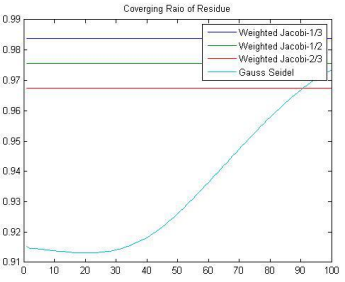
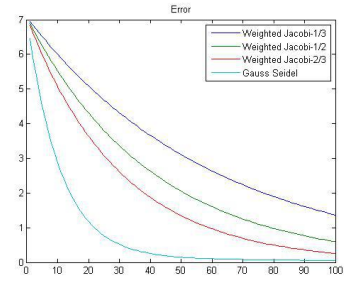
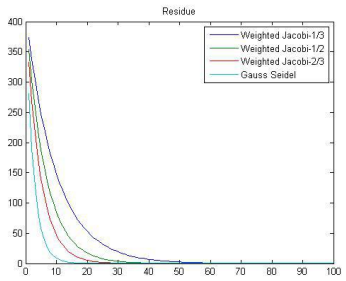
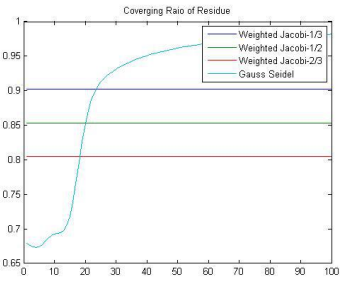
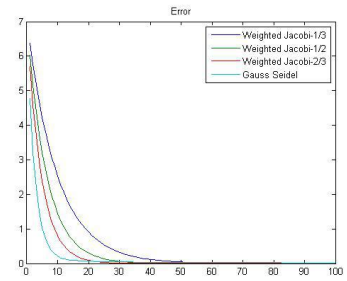
Problem2: Iteration time:N=100

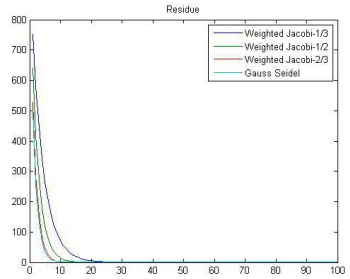
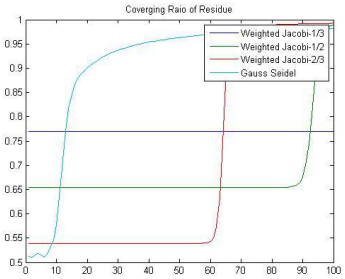
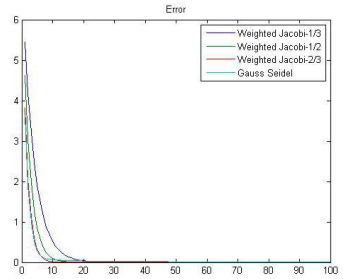
	Residue	Residue Ratio	Error
H=0.1			
H=0.05			
H=0.02			

Problem3: Iteration time:N=100, n=50

	Residue	Residue Ratio	Error
K=10			
K=25			
K=40			

Problem3: Iteration time:N=100, n=100

	Residue	Residue Ratio	Error
K=10			
K=25			

K=40	 Residue Weighted Jacobi-1/3 Weighted Jacobi-1/2 Weighted Jacobi-2/3 Gauss Seidel	 Coverging Raio of Residue Weighted Jacobi-1/3 Weighted Jacobi-1/2 Weighted Jacobi-2/3 Gauss Seidel	 Error Weighted Jacobi-1/3 Weighted Jacobi-1/2 Weighted Jacobi-2/3 Gauss Seidel