-	Date	
	Page No.	
	PSEUDOCODE	
	PSEODOCODE	
	gauss Elimination	
1	1. Start	_
2	2. Take user input A,B.	_
	Take veet is per mys.	_
	3. Y = [A B]	
L	4. counter = 0	_
- Library		_
5	For $i = 1$ to $row(Y)$ :	_
		_
	% Pivot and Largest diagonal Element.	_
		_
	diagonal-max = Y(i,:)	_
	max - row = i	_
	for k = i+1 to row(Y):	_
	if  Y(k,i)  > diagonal-max:	
	update diagonal max & max-ron	)
	endif	
	end for	
	update Y(i,:)	_
3	O/ Carrie Chianing the another of	_
r .	% Gauss Elimination method	
	if   (1,13)  > ε	
1	For i= i+1 to row(Y)	