*	Classmate Data 19-01-21 Page
	Pseudocode PESIPG20CA046
i)	Inverse of a 2x2 matrix
	Get input of 2x2 matrix elements in array aCJCJ
	Display matrix before inverse function
~	Call inverse function
	In Junction inverse ()
	- Store a Collod in temp
	- otobe value of a [I][V) in a [O][O]
	- Store temp value in a [1) [1]
	Display resultant matrix
~	
;;)	
	Determinant of 2+2 matrix
	Get input of 2x2 matrix in array acies
~	Scanf elements of matrix
	Call determinant function
	En function Deferminant ()
	- Determinant = (acoscos * aciscis) - (acoscos * a ciscos); Display determinant
	or and the second
(iii)	Saddle point of matrix
- 11	Get Size of matrix (n)
	Cet elements of nxn matrix
	In a for loop
	- Get min value of you
	- Get max value of Column where min is found
	- Check if Min = = max
	- if yes, store the value
	Display the Saddle point
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