		Date : :
Evaluate the determinant:		
	00	122001
	25 interchange	e 0001
	0 1 Row 2&3	> 1025
		1 3 - 2 1
Using cofactor expansion along 2nd row		
		, , , , , ,
3-21	2 00   2 1 25 -0 1 1-21   1	$\begin{array}{c cccc} 20 & 220 \\ 05 + 1 & 902 \\ \hline 31 & 13-2 \end{array}$
= 220		•
102		
113-2		
cofactor expo	ansion along fir	st rowi
- 2   2   - 3	2 1 -2 +0 1	0
- 2   5 - 2   -		
= 2(-6)-2(-	2-2)+0	
=-12+8		
= -4		
interchanged once		
interchanged once ist sign is changed		
	147	
Answer: -4 = 4		