

## Business Mathematics Icom Part 1 Chapter 5 Online Test

Sr	Questions	Answers Choice
1	A square matrix A is said to be singular if	
2	If A is matrix of order $m \times n$ then to get AB, the matrix B must be order of	A. $m \times m$ B. $P \times P$ C. $m \times P$ D. $n \times P$
3	Any matrix "A" is a symmetric matrix if	A. $A = A$ B. $A = A^t$ C. $A = -A^t$ D. $A = A^{-1}$
4	Question Image	
5	Question Image	
6	Question Image	A. Equal B. Possible C. Not possible D. Zero
7	In a square matrix number of rows and column are	A. Equal B. Now equal C. Greater D. Less then
8	Question Image	A. Unit matrix B. Diagonal matrix C. Square matrix D. Singular matrix
9	The order of matrix [a]	A. $1 \times 1$ B. $2 \times 1$ C. $0 \times 1$ D. $1 \times 0$