

eExam Question Bank

Coursecode:

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<input type="checkbox"/>	Question Type <span style="float: right;">↕</span>	Question <span style="float: right;">↕</span>	A <span style="float: right;">↕</span>	B <span style="float: right;">↕</span>	C <span style="float: right;">↕</span>	D <span style="float: right;">↕</span>	Answer <span style="float: right;">↕</span>	Remark <span style="float: right;">↕</span>
<input type="checkbox"/>	FBQ	A <input type="text"/> is a rectangular array of numbers with reference to specific rules governing the array	Matrix					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A salesman has below record for products sold during peak season of October to December. The products are in three variants A, B & C. How many units of product C only is he expected to sell to earn 900 commission? <input type="text"/>	60					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the sequence of tenth term <input type="text"/>	21					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the sequence of fifth term <input type="text"/>	11					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the common difference of the sequence <input type="text"/>	2					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the sequence of first term <input type="text"/>	3					<input type="button" value="eExam"/>

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Find the 7th term of an A.P whose first term is 102 and common difference is -3 <input type="text"/>	84						eExam
<input type="checkbox"/>	FBQ	If the two numbers 20 and $x + 2$ are in the ratio 2:3, find $x$ <input type="text"/>	2	two					eExam
<input type="checkbox"/>	FBQ	The buying price of a basket of oranges is N1000 and the selling price is N5 per orange. What is the profit per basket if 250 oranges are found in the basket? <input type="text"/>	N250						eExam
<input type="checkbox"/>	FBQ	What is the break even point (quantity) if the buying price of a basket remains N1000 and the selling price is N5 <input type="text"/>	200 Oranges						eExam
<input type="checkbox"/>	FBQ	The buying price of a basket of oranges is N1000 and the selling price is N5 per orange. What is the profit per basket if 300 oranges are found in the basket? <input type="text"/>	N500						eExam
<input type="checkbox"/>	FBQ	There are <input type="text"/> types of Vectors	4	four					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a matrix in which all its diagonal elements are one	Identity						eExam
<input type="checkbox"/>	FBQ	Rename $\frac{3}{8}$ as a decimal <input type="text"/>	37.5						eExam
<input type="checkbox"/>	FBQ	Round 2.748 to the nearest hundred <input type="text"/>	2.748						eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> sequence is one whose first and last element are known	Finite						eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	If the two numbers 20 and $x + 2$ are in the ratio 2:3, find $x$ <input type="text"/>	2	two				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> __allows the principal amount to grow at a faster rate than simple interest	Compound Interest					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> have magnitude and direction but have no particular position associated with them	Free Vectors					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is defined to be the matrix obtained by replacing every number $a_{ij}$ of the given matrix A by its cofactor in the determinant of A	Cofactor Matrix					eExam
<input type="checkbox"/>	FBQ	Use Cramer's rule to solve the following: $2x+3y=1$ , $5x+6y=0$ <input type="text"/>	4	four				eExam
<input type="checkbox"/>	FBQ	Use Cramer's rule to solve the following: $x+2y=3$ , $3x+4y=1$ <input type="text"/>	-5	minus five				eExam
<input type="checkbox"/>	FBQ	Any matrix, which has the same number of rows and columns, is called a <input type="text"/> matrix	Square					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> could be said to be the inverse of integration	Differential					eExam
<input type="checkbox"/>	FBQ	For Multiplication of two matrices to be possible, they must be <input type="text"/>	comformable					eExam
<input type="checkbox"/>	FBQ	To find the determinant of a matrix, the matrix must be a <input type="text"/> matrix	Square					eExam
<input type="checkbox"/>	FBQ	All polynomial functions are <input type="text"/>	continous					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	A <input type="text"/> could be described by its centre (fixed) and its radius.	circle						eExam
<input type="checkbox"/>	FBQ	A vector can be represented by directed <input type="text"/> _, where the length and direction of the segment corresponds to the magnitude and direction of the vectors.	line segment						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a physical quantity which as magnitude and direction.	Vectors						eExam
<input type="checkbox"/>	FBQ	This are defined as quantities, which are completely specified by numbers, which measure their magnitude in terms of some chosen units, but have no definite direction in space, is refered as <input type="text"/>	Scalars						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a rectangular array of numbers with reference to specific rules governing the array	Matrix						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a mathematical model which allows the enumeration, display, manipulation and processing of both small and large volumes of vectors easily in orther to achieve a desired result	Matrix algebra						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is paid by a borrower of assets to the owner as a form of compensation for the use of the assets	Interest						eExam
<input type="checkbox"/>	FBQ	Simple Interest is only calculated on the <input type="text"/>	Principal						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The <input type="text"/> are the amount of time available for material purchases and construction	Constraint						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the point at which the curve is neither a maximum nor a minimum value	Point of Inflexion						eExam
<input type="checkbox"/>	FBQ	Differentiation could be said to be the <input type="text"/> of integration	inverse						eExam
<input type="checkbox"/>	FBQ	A continuous function is one which has no <input type="text"/> in its curve	Curve						eExam
<input type="checkbox"/>	FBQ	With <input type="text"/> we can define intervals on the number scale.	Inequalities						eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> curve is the relationship between quantity and price of goods	Demand						eExam
<input type="checkbox"/>	FBQ	parallel lines have equal rate of <input type="text"/>	Change						eExam
<input type="checkbox"/>	FBQ	A good application of intercept of two lines is the <input type="text"/>	Market Equilibrium						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> describe what happens to a function $f(x)$ as its variable $x$ approaches a particular number, say $c$	Limits						eExam
<input type="checkbox"/>	FBQ	An <input type="text"/> sequence is one whose terms are uncountable.	Infinite						eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> sequence is one whose first and last element are known	Finite						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	A sequence is a succession of terms spanned by a rule or <input type="text"/>	Formula						eExam
<input type="checkbox"/>	FBQ	The coefficient of the two variables x and y of a circle must be <input type="text"/>	The same						eExam
<input type="checkbox"/>	FBQ	A circle could be described by its <input type="text"/> and its radius.	Centre						eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> is the distance between the centre of the circle and the circumference	Radius						eExam
<input type="checkbox"/>	FBQ	This are defined as quantities, which are completely specified by numbers, which measure their magnitude in terms of some chosen units, but have no definite direction in space, is refered as <input type="text"/>	Scalars						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a rectangular array of numbers with reference to specific rules governing the array.	Matrix						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a mathematical model which allows the enumeration, display, manipulation and processing of both small and large volumes of vectors easily in orther to achieve a desired result	Matrix algebra						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is paid by a borrower of assets to the owner as a form of compensation for the use of the assets	Interest						eExam
<input type="checkbox"/>	FBQ	Simple Interest is only calculated on the <input type="text"/>	Principal						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The <input type="text"/> are the amount of time available for material purchases and construction	Constraint						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the point at which the curve is neither a maximum nor a minimum value	Point of Inflexion						eExam
<input type="checkbox"/>	FBQ	Differentiation could be said to be the <input type="text"/> of integration	inverse						eExam
<input type="checkbox"/>	FBQ	A continuous function is one which has no <input type="text"/> in its curve	Curve						eExam
<input type="checkbox"/>	FBQ	Two numbers are in the ratio 3:4. If 10 is subtracted from both of them the ratio will be 1:2. So the numbers are? <input type="text"/>	15 and 20	fifteen and twenty					eExam
<input type="checkbox"/>	FBQ	The mean of age of 5 men is 40 years. Three of them are of same age and they are excluded. The mean of the remaining two is 25. Age of one of the excluded person in years is? <input type="text"/>	200 years	two hundred years					eExam
<input type="checkbox"/>	FBQ	With <input type="text"/> we can define intervals on the number scale.	Equalities						eExam
<input type="checkbox"/>	FBQ	The demand curve can be represented in many forms such as <input type="text"/>	Quadratic						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the amount of goods requested for by customers at any point in time.	supply						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The <input type="text"/> of a straight line can be defied in respect to the angle of inclination of the line with the x -axis	slope						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> are quantities, which are completely specified by numbers, which measure their magnitude in terms of some chosen units, but have no definite direction in space.	scalers						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a single row or column matrix	vector						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a matrix in which its transpose is equal to itself.	Symmetirc						eExam
<input type="checkbox"/>	FBQ	Any matrix of dimension (m x n) with all its elements equal to zero is called a <input type="text"/> matrix	Null	Zero					eExam
<input type="checkbox"/>	FBQ	One important instrument for communication, but not easily mentioned is the use of <input type="text"/>	Figures						eExam
<input type="checkbox"/>	FBQ	Compute the simple interest on N5,700 for 2 years at 2.5% p.a. <input type="text"/>	N285.00	two hundred and eighty five naira					eExam
<input type="checkbox"/>	FBQ	The mean of 4 numbers is 9. If one number is excluded the mean becomes 8. Find the excluded number <input type="text"/>	12	twelve					eExam
<input type="checkbox"/>	FBQ	if the mean proportional between x and 2 is 4, find x. <input type="text"/>	8	eight					eExam
<input type="checkbox"/>	FBQ	A bill of N1020 is due in 6 months. True discount in rupees at interest rate 4% per annum is <input type="text"/>	20	twenty					eExam



<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Ram lends Hari Rs. 1000 and Hari repays Rs. 13000 to Ram at the end of 3 years in simple interestfully. The rate of interest Ram charged to Hari per annum for repayment of loan is? <input type="text"/>	0.1					<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A _____ is a rectangular array of numbers with reference to specific rules governing the array	Matrix	Meter	Data	Plot	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A salesman has below record for products sold during peak seson of October to December. The products are in three variants A, B & C. How many units of product C only is he expected to sell to earn 900 commission?	60	50	40	30	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the sequence of tenth term	20	21	22	23	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the sequence of fifth term	20	15	11	13	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the common difference of the sequence	5	4	3	2	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The 7th term of an A.P is 15 and the fourth term is 9. Find the sequence of first term	2	3	4	5	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Find the 7th term of an A.P whose first term is 102 and common difference is -3	88	44	48	84	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A statement or (proposition) in the context of logic is a declarative sentences or an expression of words which are	YES	NO	Either	Neither	C	<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The buying price of a basket of oranges is N1000 and the selling price is N5 per orange. What is the profit per basket if 250 oranges are found in the basket?	N120	N250	N50	N30	B	eExam
<input type="checkbox"/>	MCQ	What is the break even point (quantity) if the buying price of a basket remains N1000 and the selling price is N5	200 oranges	40 oranges	1000 oranges	60 oranges	A	eExam
<input type="checkbox"/>	MCQ	The buying price of a basket of oranges is N1000 and the selling price is N5 per orange. What is the profit per basket if 300 oranges are found in the basket?	N150	N200	N300	N500	D	eExam
<input type="checkbox"/>	MCQ	There are _____ types of Vectors	1	2	3	4	D	eExam
<input type="checkbox"/>	MCQ	_____ is a matrix in which all its diagonal elements are one	Identity	Identify	Identified	ID	A	eExam
<input type="checkbox"/>	MCQ	Find the gradient of the straight lines and their angles of inclination A(-2, 0) and B(6, -4)	60	45	30	15	B	eExam
<input type="checkbox"/>	MCQ	Find the gradient of the straight lines and their angles of inclination A(2, -3) and B(4, 5)	15	30	45	60	C	eExam
<input type="checkbox"/>	MCQ	Ram lends Hari Rs. 1000 and Hari repays Rs. 13000 to Ram at the end of 3 years in simple interestfully. The rate of interest Ram charged to Hari per annum for repayment of loan is?	0.13	0.12	0.1	none of the above	C	eExam
<input type="checkbox"/>	MCQ	A man bought three qualities of tea in the ratio 5:4:3 with prices per kg. N390, N375 and N450 respectively and mixed them together. The cost price of the mixture per kg. in Rs. Is? _____	395	420	400	none of the above	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The mean of age of 5 men is 40 years. Three of them are of same age and they are excluded. The mean of the remaining two is 25. Age of one of the excluded person in years is?_____	100	150	200	400	C	eExam
<input type="checkbox"/>	MCQ	The mean of age of 5 men is 40 years. Three of them are of same age and they are excluded. The mean of the remaining two is 25. Age of one of the excluded person in years is?_____	20	25	40	none of the above	D	eExam
<input type="checkbox"/>	MCQ	Two numbers are in the ratio 3:4. If 10 is subtracted from both of them the ratio will be 1:2. So the numbers are?___	15 and 20	25 and 20	11 and 15	10 and 20	A	eExam
<input type="checkbox"/>	MCQ	If a business grew by 212 percent in one year, what would be the decimal equivalent?_____	21.2	21.22	0.0212	2.12	C	eExam
<input type="checkbox"/>	MCQ	A bicycle has been marked down by 40percent to N120. what was its original price?	N200	N195	N210	N180	D	eExam
<input type="checkbox"/>	MCQ	A dress selling for N45 was reduced by N9. by what percent was the item discounted?	20percent	22percent	36percent	5percent	A	eExam
<input type="checkbox"/>	MCQ	What is the total cost including shipping and handling for a N20.15 order with a rate of 10 percent and minimum charge of 3.00?	N22.20	N24.15	N25.35	N23.15	D	eExam
<input type="checkbox"/>	MCQ	If the two numbers 20 and $x + 2$ are in the ratio 2:3, find $x$ _____	2	3	6	8	A	eExam
<input type="checkbox"/>	MCQ	Round 2.748 to the nearest hundred	2.8	2.75	2.74	2.7	D	eExam
<input type="checkbox"/>	MCQ	Rename $\frac{3}{8}$ as a decimal	0.375	0.0375	3.75	37.5	D	eExam
<input type="checkbox"/>	MCQ	Find the due date of a three month loan made on April 15	41470	41440	July 16	41501	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Find the amount of trade discount offered for a purchase of N7,800 less a 25 percent discount	N19.50	N19,500	N1,950	N195	D	eExam
<input type="checkbox"/>	MCQ	Rename 63 percent as decimal	0.0063	6.3	0.63	63	C	eExam
<input type="checkbox"/>	MCQ	when homes and other real estate are financed, the installment loans are known as:	purchase prices	mortgages	unsecured loans	open credit	D	eExam
<input type="checkbox"/>	MCQ	The smallest number that can be divided evenly by each original denominator is the	least commont denominator	prime number	most common denominator	sum of the numerators	B	eExam
<input type="checkbox"/>	MCQ	When requesting an order of merchandise of materials , the originating documents Is referred to as a:	net price	purchase order	discount price	sales invoice	D	eExam
<input type="checkbox"/>	MCQ	When multiplying any number times zero, the resulting product is always	a three digit number	a two digit number	one hundred	zero	A	eExam
<input type="checkbox"/>	MCQ	The symbol < means:	to round the number	greater than	to pont to the left	less than	D	eExam
<input type="checkbox"/>	MCQ	When changing from one unit of measurement to another, a conversion factor is used to:	multiply one unit of measure to obtain the equivalent of the other unit of measure	add to one unit of measure of obtain the equivalent of the the other unit of measure	divide one unit of measure to obtain the equivalent of the other unit of measure	substract from one unit of measure to obtain the equivalent of the other unit of measure	A	eExam
<input type="checkbox"/>	MCQ	In statistics, the word "mean" is	the ordinary arithmetic average	of no value	the middle number in a series of number	the most frequent number in a listed series of numbers	B	eExam
<input type="checkbox"/>	MCQ	Roll a die 18 times. On each roll, define a success as the event that the face value is one. Find the probability of getting at least 3 ones in 18 rolls of the die	0.597	0.01	0.008	0.023	A	eExam
<input type="checkbox"/>	MCQ	Find the bank interest to the nearest cent. Principal N2,500. Rate: 9%; Time: 180days: Interest: ?	N104.32	N109.75	N112.50	N10.96	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Mr John has N600 in his savings account earning 5 3/4 annual interest. After 12 months, and using the simple interest method, what amount of interest will he earned?	N342.00	N31.50	N34.50	N315.00	C	eExam
<input type="checkbox"/>	MCQ	With _____ we can define intervals on the number scale.	Equalities	Gradients	Inequalities	Justice	C	eExam
<input type="checkbox"/>	MCQ	The _____ curve is the relationship between quantity and price of goods	Demand	Supply	Parallel	Dynamic	A	eExam
<input type="checkbox"/>	MCQ	Any matrix, which has the same number of rows and columns, is called a _____ matrix	Circle	Rectangular	Square	None of the listed	C	eExam
<input type="checkbox"/>	MCQ	_____ could be said to be the inverse of integration	Calculus	Algorithm	Differences	Differentiation	D	eExam
<input type="checkbox"/>	MCQ	For Multiplication of two matrices to be possible, they must be _____	Complex	Confounding	Comfortable	Conformable	D	eExam
<input type="checkbox"/>	MCQ	To find the determinant of a matrix, the matrix must be a _____ matrix	Circle	Square	Triangle	Polar	B	eExam
<input type="checkbox"/>	MCQ	All polynomial functions are _____	Repetitive	Limited	Continuous	Strange	C	eExam
<input type="checkbox"/>	MCQ	_____ is a matrix in which all its diagonal elements are one	Identity	Identify	Identified	ID	A	eExam
<input type="checkbox"/>	MCQ	The necessary and sufficient conditions for two lines to intercept are that they must be consistent and _____	Dependent	Straight	Independent	Linear	C	eExam
<input type="checkbox"/>	MCQ	A matrix is said to be singular if the determinant is equal to _____	3	2	1	0	D	eExam
<input type="checkbox"/>	MCQ	The _____ of a matrix is the interchanging of its row with the column.	Reversal	Transpose	Transfer	Drawing	B	eExam
<input type="checkbox"/>	MCQ	Two or more matrices can be added or subtracted if they are of same _____	Dimension	Diameter	Design	Deeds	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	A _____ is a rectangular array of numbers with reference to specific rules governing the array	Matrix	Meter	Data	Plot	A	eExam
<input type="checkbox"/>	MCQ	If the angle between two lines is zero it means that they are	Short	Parallel	Curve	Long	B	eExam
<input type="checkbox"/>	MCQ	Which line is called y-axis	Horizontal	Slope	Vertical	Long	C	eExam
<input type="checkbox"/>	MCQ	On a graph which line is referred to as the x axis	Horizontal	Slope	Vertical	Long	A	eExam
<input type="checkbox"/>	MCQ	Fill in the blank- Two lines are said to be _____ when their gradient is the same	Vertical	Horizontal	Parallel	Single	C	eExam
<input type="checkbox"/>	MCQ	A statement or (proposition) in the context of logic is a declarative sentences or an expression of words which are	YES	NO	Either	Neither	C	eExam
<input type="checkbox"/>	MCQ	Mathematics can also be applied to some real life happening	YES	NO	Unthinkable	Reasonably	A	eExam
<input type="checkbox"/>	MCQ	Mathematics is the science of numbers and _____	Shapes	Drawings	Graphs	All of the listed	A	eExam
<input type="checkbox"/>	MCQ	In order to apply linear programming, there must be as its title suggests a linear relationship between the _____	Sizes	Factors	People	Boards	B	eExam
<input type="checkbox"/>	MCQ	A _____ is the term wise summation of a sequence.	Data	Equation	Pack	Series	D	eExam
<input type="checkbox"/>	MCQ	A _____ sequence is a sequence in which each successive terms of the sequence are in equal ratio.	Geometric	Arithmetic	Mathematic	Systematic	A	eExam
<input type="checkbox"/>	MCQ	A sequence may be _____	Infinite.	Finite	All the Listed	None of the listed	C	eExam
<input type="checkbox"/>	MCQ	In a circle, the coefficient of the two variables x and y must be the same	YES	NO	Sometimes	Don't know	A	eExam
<input type="checkbox"/>	MCQ	A circle is the locus of a curve (equidistant from a point).	Oval	Square	Circle	None of the listed	C	eExam
<input type="checkbox"/>	MCQ	With _____ we can define intervals on the number scale.	Inequalities	Equalities	Linear	Data	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The demand curve can be represented in many forms such as _____	Linea	Quadratic	Cubic	All the listed	D	eExam
<input type="checkbox"/>	MCQ	_____ is the amount of goods requested for by customers at any point in time.	Demand	Supply	Price	Cost	A	eExam
<input type="checkbox"/>	MCQ	The _____ of a straight line can be defied in respect to the angle of inclination of the line with the x -axis	Depth	Slope	Length	Width	B	eExam
<input type="checkbox"/>	MCQ	_____ are quantities, which are completely specified by numbers, which measure their magnitude in terms of some chosen units, but have no definite direction in space.	Scholar	Scalars	Data	Information	B	eExam
<input type="checkbox"/>	MCQ	_____ is a single row or column matrix	Dummy	Line	Vector	Victor	C	eExam
<input type="checkbox"/>	MCQ	_____ is a matrix in which its transpose is equal to itself.	Symmetric	Null	Transpose	All the listed	A	eExam
<input type="checkbox"/>	MCQ	Any matrix of dimension (m x n) with all its elements equal to zero is called a _____ matrix	Zero	Null	Void	All the listed	D	eExam
<input type="checkbox"/>	MCQ	One important instrument for communication, but not easily mentioned is the use of _____	English	Paper	Charts	figures	D	eExam

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