APPENDIX-1

Diagnostic Test

Name of the Student:-
Class:-
Marks: 25.
Time: 01:00 hr.

Note: 1) All questions are compulsory.
2) Each question has equal marks.

Part-A (Multiple Choices)

1) What is the equation of line passing through the points (1, 2) & (-2, 5). [   ]
   a) \( y = x+3 \)   b) \( y = -x+3 \)   c) \( y = \frac{7}{3} x+1 \)   d) \( y = 3x+3 \)

2) Which value of \( x \) is in the solution set of the inequality \(-2x+5>17\). [   ]
   a) -8   b) -6   c) -4   d) 12.

3) If \( A = \begin{bmatrix} 6 & -2 & 2 \\ -2 & 3 & -1 \\ 2 & -1 & 3 \end{bmatrix} \) then trace of the matrix is [   ]
   a) 12   b) 0   c) 6   d) 54

4) \( \int \frac{1}{a^2-x^2} \, dx = ? \) [   ]
   a) \( \frac{1}{2a} \log \left( \frac{x+a}{x-a} \right) + c \)
   b) \( \frac{1}{2a} \log \left( \frac{a-x}{a+x} \right) + c \)
   c) \( \frac{1}{2a} \log \left( \frac{x-a}{x+a} \right) + c \)
   d) \( \frac{1}{2a} \log \left( \frac{a+x}{a-x} \right) + c \)

5) How many times of \( 13 \times 16 \times 17 \) is \( 8 \times 51 \times 52 \). [   ]
6) In any square matrix $A = [a_{ij}]$, the value of the expression

$$a_{11}c_{21} + a_{12}c_{22} + a_{13}c_{23} + ... + a_{1n}c_{2n}$$

is

a) $|A|$  
b) 0  
c) $|A|^2$  
d) 1.

7) If $p(x) = (x-a)(x-b)(x-c)\ldots(x-k)$, then coefficient of $x^{26}$ is

a) 1  
b) 26  
c) 0  
d) 11.

8) $\lim_{x \to 0} \frac{\tan(x^0)}{x} = ?$

a) $\pi/180$  
b) $180/\pi$  
c) 1  
d) $\pi/360$.

9) Two fair coins are tossed at the same time. The probability of getting at least one head is

a) $1/2$  
b) $3/4$  
c) $1/4$  
d) None.

10) The derivative of $f(x) = |x|$ at $x=0$ is:

a) 1  
b) -1  
c) 0  
d) does not exist.

11) The map $f: \mathbb{R} \to \mathbb{R}$ given by $f(x) = x^3$ is

a) one-one  
b) onto  
c) both one-one and onto  
d) neither one-one nor onto

12) The sum of all cube roots of unity is

a) 0  
b) 1  
c) -1  
d) 2

13) If $I$ is an identity matrix, then---

a) $I^n = 0$  
b) $I^n = 1$
c) \( l^n = 1 \) if \( n \) even and \(-1\) if \( n \) is odd \hspace{1cm} d) none of these.

14) The greatest common divisor of 256 & 7 is \hspace{1cm} [ ]
   a) 2 \hspace{1cm} b) 1 \hspace{1cm} c) 7 \hspace{1cm} d) 8.

15) \( \sum_{n=1}^\infty n^2 = \)
   \( a) \left( \frac{n(n+1)}{2} \right)^2 \hspace{1cm} b) \frac{n(n+1)(2n+1)}{2} \hspace{1cm} c) \frac{n(n+1)(2n+1)}{6} \hspace{1cm} d) \text{None of these} \)

Part-B (True or False)

1) Every continuous function is differentiable. \hspace{1cm} [ ]

2) The equation of line through (2, -3) & parallel to x-axis is \( x = 2 \). \hspace{1cm} [ ]

3) If a set \( X \) contains 15 elements, then its power set has \( 15^2 \) elements \hspace{1cm} [ ]

4) If \( f(x) = x^3 + 2x - 1 \) then the value of \( f(-1) \) is -4. \hspace{1cm} [ ]

5) If \( A = \begin{bmatrix} \cos \theta & \sin \theta \\ -\sin \theta & \cos \theta \end{bmatrix} \) then \( A \) is orthogonal matrix. \hspace{1cm} [ ]

6) The series \( a + a^2 + a^3 + \ldots + a^n \) is Geometric. \hspace{1cm} [ ]

7) The value of the limit \( \lim_{x \to 0} \sin \frac{1}{x} \) is one. \hspace{1cm} [ ]

8) The modulus and argument of the complex number \( 3 + \sqrt{3}i \) are \( \sqrt{12} \) & \( \frac{\pi}{3} \) respectively. \hspace{1cm} [ ]

9) The function \( f(x, y) = \frac{x}{e^y} \) is homogeneous function of degree one. \hspace{1cm} [ ]

10) The series \( \sum \frac{1}{x^n} \) is convergent. \hspace{1cm} [ ]
APPENDIX-2

Achievement Test

Name of the Student:-

Class:-

Marks: 50.                  Time: 02:00 hr.

Note:  1) All questions are compulsory.
        2) Each question has equal marks.

Part- A

Multiple Choice Questions

1. If $AX=B$ is consistent with $m$ equations in $n$ variables and if rank of $A$ is $r$ then the solution of the system contains $[]$ parameters.  
   a) $m$     b) $n$     c) $n-r$     d) $m-r$

2. If three lines form a triangle then equation of these three lines has $[]$
   a) No solution     b) Exactly one solution
   c) Infinitely many solution     d) None of these

3. If $P_n$ is the set of polynomials of degree $n$ then dim $P_n$ is $[]$
   a) $n$     b) less than $n$     c) greater than $n$     d) $n+1$

4. Let dim $V = n$ and $S$ is any subset of $V$ which always independent set then $S$ contains $[]$
   a) $n$ vectors     b) less than $n$ vectors     c) more than $n$ vectors     d) none of these

5. A system of $m$ equations with $n$ unknowns ($n < m$) has $[]$
   a) No solution     b) Exactly one solution
c) Infinitely many solution  

d) None of these

4. For the system $AX = B$, where $A$ has $m \times n$ matrix and $n < m$  

a) No solution 

b) Exactly one solution 

c) Infinitely many solution 

d) None of these

5. For the system $AX = B$, where $|A| \neq 0$ has  

b) No solution 

b) Exactly one solution 

c) Infinitely many solution 

d) None of these

8. The following homogenous system has  

$x + y + z = 0$

$2x + 3y + 2z = 0$

$2x + 2y + 2z = 0$

a) No solution 

b) Exactly one solution 

c) Infinitely many solution 

d) None of these

9. A system of $m$ equations with $n$ unknowns ($m < n$) has  

a) No solution 

b) Exactly one solution 

c) Infinitely many solution 

d) None of these

10. A system of linear equations $AX = B$ has solution if  

a) $\text{Rank } A = \text{Rank } B$ 

b) $\text{Rank } [A; B] = \text{Rank } A$

c) $\text{Rank } [A; B] = \text{Rank } B$ 

d) None of these

11. The following homogenous system has
\[ 2x_1 - 4x_2 + 2x_3 + 2x_4 = 0 \]
\[ 2x_1 + 2x_2 - 2x_3 + 2x_4 = 0 \]
\[ 2x_1 + 14x_2 - 10x_3 - 2x_4 = 0 \]

a) No solution  
b) Exactly one solution  
c) Infinitely many solutions  
c) None of these

12. For the system \( AX = B \), where \(|A|=0\) has \[ \text{[ ]} \]
a) No solution  
b) Exactly one solution  
c) Infinitely many solutions  
d) None of these

13. A set \( S \) is linearly independent if \[ \text{[ ]} \]
a) It contains zero vector  
b) In \( S \) one vector is scalar multiple of other  
c) Super set of \( S \) is dependent  
d) None of these

14. If \( S = \{ \vec{u}_1, \vec{u}_2, \vec{u}_3 \} \), where \( \vec{u}_1 = (-\frac{1}{2}, -\frac{1}{2}, \lambda), \vec{u}_2 = (\lambda, -\frac{1}{2}, -\frac{1}{2}) \), \( \vec{u}_3 = (-\frac{1}{2}, \lambda, -\frac{1}{2}) \) then \( S \) is linearly dependent for \( \lambda \) is equal to \[ \text{[ ]} \]
a) 1  
b) 2  
c) 0  
d) \frac{1}{2}

15. Let \( \text{dim } V = n \) and \( S \) is any subset of \( V \) which always dependent set if \( S \) contains \[ \text{[ ]} \]
a) \( n \) vectors  
b) less than \( n \) vectors  
c) more than \( n \) vectors  
d) none of these

16. Which of the following is not linear combination of \( A = \begin{bmatrix} -1 & 1 \\ 0 & 2 \end{bmatrix}, B = \begin{bmatrix} 2 & 0 \\ -2 & 4 \end{bmatrix}, C = \begin{bmatrix} 1 & 1 \\ 1 & -1 \end{bmatrix} \) \[ \text{[ ]} \]
17. If \( V = M_{m \times n}(\mathbb{R}) \) then \( \text{dim} \, V \) is

a) \( m \)  
 b) \( n \)  
 c) \( mn \)  
 d) \( m + n \)

18. If \( P_\text{n} \) is the set of polynomials of degree \( \leq n \) is vector space, then \( \text{dim} \, P_\text{n} \) is

a) \( n \)  
 b) less than \( n \)  
 c) greater than \( n \)  
 d) \( n + 1 \)

19. Which of the following sets of vectors is basis for \( \mathbb{R}^2 \)

a) \( \{(2, 4), (0, 0)\} \)  
 b) \( \{(2, 4), (4, 4)\} \)  
 c) \( \{(2, 2), (2, 0)\} \)  
 d) \( \{(2, 4), (4, 2), (2, 2)\} \)

20. If \( W = \{(x, y, z) / 2x + 2y + 2z = 0\} \) is subspace of \( \mathbb{R}^3 \), then \( \text{dim} \, W \) is

a) \( 0 \)  
 b) \( 1 \)  
 c) \( 2 \)  
 d) \( 3 \)

21. Null space of \( A \) is equal to solution space of

a) \( AX = B \)  
 b) \( A^T X = 0 \)  
 c) \( AX = 0 \)  
 d) none of these

22. If \( A \) is \( m \times n \) matrix then rank \( A + \text{nullity} \, A \) is equal to

a) \( m \)  
 b) \( n \)  
 c) \( m + n \)  
 d) \( mn \)

23. If \( A = \begin{bmatrix} 1 & -1 & 3 \\ 5 & -4 & -4 \\ 7 & -6 & 2 \end{bmatrix} \), then rank of \( A \) is equal to

a) \( 0 \)  
 b) \( 1 \)  
 c) \( 2 \)  
 d) \( 3 \)

24. If \( A = \begin{bmatrix} 2 & -1 & -3 \\ -1 & 2 & -3 \\ 1 & 1 & 4 \end{bmatrix} \), then nullity of \( A \) is equal to

a) \( 0 \)  
 b) \( 1 \)  
 c) \( 2 \)  
 d) \( 3 \)
25. Column vector $B$ is in the column space of $A$ if
   a) $\text{rank } [A : B] = \text{rank } A$
   b) $\text{rank } [A : B] = \text{rank } B$
   c) $\text{rank } A = \text{rank } B$
   d) none of these

**Part-B (True or False)**

1. Gauss Elimination and Gauss Jordan Elimination methods are same. [    ]
2. If a set contains the zero vectors, then it is linearly independent. [    ]
3. Any two basis of vector space have the same number of vectors. [    ]
4. Determinant of any matrix always exists. [    ]
5. Row rank = column rank, for any matrix $A$, always satisfied. [    ]
6. Null space of $A$ and solution space of $AX=0$ are different. [    ]
7. Row space of $A$ is equal to column space of $A^t$. [    ]
8. Rank of $A +$ nullity of $A$ is equal to number of columns of $A$. [    ]
9. A homogenous system of equations $AX=0$ is consistent. [    ]
10. Any system of $m$ equations with $n$ variables is inconsistent. [    ]
11. Trivial solution exist for the system $AX=B$. [    ]
12. For the system $AX=0$ and $|A|=0$ has non-trivial solution. [    ]
13. For the system $AX=B$ and $|A| \neq 0$ has unique solution. [    ]
14. Superset of dependent set is always dependent. [    ]
15. $\dim V = n$ and if $S$ is dependent set with $n$ elements then $S$ is basis for $V$ [    ]
Part-C (Tricky Questions)

1. For which value(s) of \( a \) does the following system have zero, one infinitely many solutions?

\[
x_1 + x_2 + x_3 = 4
\]

\[
x_3 = 2
\]

\[(a^2 - 4)x_3 = a - 2\]

2. For which value(s) of \( \lambda \) does the following system of equations have nontrivial solutions?

\[
(\lambda - 3)x + y = 0
\]

\[
x + (\lambda - 3)y = 0
\]

3. Find the basis for column space of

\[
A = \begin{bmatrix}
1 & 0 & 1 & 1 \\
3 & 2 & 5 & 1 \\
0 & 4 & 4 & -4
\end{bmatrix}
\]

4. Find the volume of the sphere \( x^2 + y^2 + z^2 = a^2 \).

5. Show that the system

\[
x_1 - 2x_2 + x_3 + 2x_4 = 1
\]

\[
x_1 + x_2 - x_3 + x_4 = 2
\]

\[
x_1 + 7x_2 - 5x_3 - x_4 = 3
\]

has no solution.

6. Let \( A = \begin{bmatrix} 3 & -1 & 2 \\ 2 & 1 & 1 \\ 1 & 1 & 0 \end{bmatrix} \), for which triples \( (y_1, y_2, y_3) \) does the system \( AX = Y \) have solution.
7. Give an example of a system of two linear equations in two unknowns, this has no solution.

8. Consider the system of equations

\[
\begin{align*}
    x_1 - x_2 + 2x_3 &= 1 \\
    2x_1 + 2x_3 &= 1 \\
    x_1 - 3x_2 + 4x_3 &= 2
\end{align*}
\]

Does the system have a solution?

9. Find the co-ordinate vector of \( \overrightarrow{u} \) relative to the basis \( S = \{ \overrightarrow{u}_1, \overrightarrow{u}_2 \} \) for \( \mathbb{R}^2 \)

where \( \overrightarrow{u}_1 = (0, 2) \), \( \overrightarrow{u}_2 = (1, 1) \) and \( \overrightarrow{u} = (a, b) \).

10. Determine whether \( B = \begin{bmatrix} -1 \\ 0 \\ 2 \end{bmatrix} \) is in column space of \( A = \begin{bmatrix} 1 & 1 & 2 \\ 1 & 0 & 1 \\ 2 & 1 & 3 \end{bmatrix} \).
## APPENDIX-3

### List of the students

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<thead>
<tr>
<th>Sr. No.</th>
<th>Name</th>
<th>Male/Female</th>
<th>Name of the College</th>
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