

# SIR C R REDDY COLLEGE FOR WOMEN

(Affiliated to AdikaviNannaya University, Rajahmahendravaram)

Vatluru (Post), PedapaduMandal, West Godavari Dist., (A.P)



## ICET

### (Integrated Common Entrance Test) Coaching Classes

**Date:** 05-Apr-2019 To 24-Apr-2019

**Time:** 9:30 am to 4:30 pm

**Venue:** SREEDHAR'S CCE

NRPET, ELURU

**Organized by**

**CAREER GUIDANCE & PLACEMENT CELL**

2018-2019

# INDEX

<b>S. No</b>	<b>Particulars</b>	<b>Page No</b>
<b>1</b>	<b>About Programme</b>	<b>1</b>
<b>2</b>	<b>Learning Objectives and Learning Outcomes</b>	<b>2</b>
<b>3</b>	<b>Permission Letter</b>	<b>3</b>
<b>4</b>	<b>Notice to Staff and Students</b>	<b>4</b>
<b>5</b>	<b>Course Structure</b>	<b>5</b>
<b>6</b>	<b>Course Material</b>	<b>6</b>
<b>7</b>	<b>Students List</b>	<b>43</b>
<b>8</b>	<b>Report</b>	<b>45</b>
<b>9</b>	<b>Students Qualified List</b>	<b>46</b>
<b>10</b>	<b>Rank Cards</b>	<b>47</b>

## About Programme

Career guidance and Placement Cell at Sir C R Reddy College For Women eluru in association with IQAC arranged ICET coaching class at Sreedhar's CCE NRPet ELuru. The ICET (Integrated Common Entrance Test) coaching program was established as part of a collaborative effort between Sir C R Reddy college for women and Sreedhar's CCE ,Competitive Coaching Center. The goal was to prepare interested students pursuing IIB.Sc./B.Com for the upcoming ICET entrance examination.

ICET (Integrated Common Entrance Test) coaching is designed to prepare students for entrance into integrated MBA (Master of Business Administration) and MCA (Master of Computer Applications) programs offered by various universities in India. The coaching generally includes a comprehensive curriculum to help students excel in the ICET examination.

### Duration and Participation

- **Date:** Coaching sessions were conducted from April 5<sup>th</sup> 2019 to April 24<sup>th</sup>, 2019
- **Location:** Classes were held at Sreedhar's Competitive Coaching Center, NR Pet Eluru.
- **Participants:** Approximately 56 motivated students actively participated in the coaching sessions.
- **Time:** 9:30 am to 4:30 Pm (including Sundays)

### Structure and Curriculum

- **Timing:** Sessions were diligently conducted from 9:30 AM to 4:30 PM, adhering to a structured schedule.
- **Curriculum:** A meticulously designed curriculum was implemented to equip students comprehensively for the ICET examination.

### Achievements :

- **Qualification:** All participating students successfully qualified for the examination.

### Impact and Conclusion

- **Impact:** The successful arrangement of coaching classes showcased the importance of collaboration with Sreedhar's CCE Competitive Coaching Center.
- **Facilitation:** The sessions facilitated a conducive learning environment, contributing significantly to the students' preparedness and success.
- **Appreciation:** Recognition was extended to the instructors and staff at Sreedhar's Competitive Coaching Center for their dedication and expertise in conducting the sessions.
- **Future Outlook:** The report expresses optimism about fostering further collaborations and initiatives to enhance the educational pursuits of students.

# Learning Objectives and Learning Outcomes

## Learning Objectives:

### 1. Subject Mastery:

- Understand and comprehend the entirety of the ICET syllabus, covering quantitative aptitude, data interpretation, verbal ability, and analytical reasoning.
- Develop a robust grasp of essential concepts and theories across all relevant subjects.

### 2. Strategic Test Approach:

- Learn effective test-taking strategies to manage time efficiently during the exam.
- Gain insights into the structure, format, and question patterns of the ICET for effective planning and execution.

### 3. Problem-Solving Skills:

- Enhance critical thinking and problem-solving abilities for different question types encountered in the ICET.
- Develop approaches to solve complex problems swiftly and accurately.

### 4. Practice and Application:

- Engage in regular practice sessions and mock tests to reinforce learning and familiarize oneself with the exam environment.
- Apply learned concepts to practical problems and scenarios to solidify understanding.

### 5. Performance Analysis:

- Use performance evaluations to identify areas of improvement and focus on weaker sections.

## Expected Outcomes:

### 1. Comprehensive Knowledge:

- Achieve a thorough understanding of the entire ICET curriculum, enabling confidence in tackling any question presented.

### 2. Enhanced Problem-Solving Acumen:

- Display improved analytical and problem-solving skills, leading to more accurate and efficient answers.

### 3. Increased Confidence and Preparedness:

- Develop confidence in facing the ICET, equipped with a well-rounded preparation and a clear understanding of strategies.

### 4. Improved Test Scores:

- Aim for higher scores by effectively applying learned strategies and comprehensive subject knowledge.

### 5. Effective Time Management:

- Demonstrate the ability to manage time efficiently during the exam, ensuring completion of all sections within the allotted time frame.

### 6. Successful Admission:

- Attain scores that meet or exceed admission requirements for preferred integrated MBA/MCA programs.

# Permission Letter

## SIR C.R.REDDY COLLEGE FOR WOMEN

(Estd : 1987)

(Affiliated to Adikavi Nannaya University, Rajamahendravaram)

An ISO-9001:2015, 14001:2015, 50001:2018 Certified Institution

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### Permission Letter

18-03-2019

Eluru

To  
The Director  
Sreedhar's CCE  
N R pet,Eluru.

**Subject: Request for ICET Coaching Sessions in your institution.**

Dear Sir,

I would like to formally request the provision of ICET (Integrated Common Entrance Test) coaching classes at Sreedhar's College for Competitive Exams.

Understanding the admirable reputation and expertise of Sreedhar's College in offering preparatory classes for competitive exams, I am eager to establish a collaborative partnership. Recognizing the pivotal role of the ICET examination in shaping our students' academic pursuits, I believe that collaboration with your esteemed institution would provide our students with the specialized coaching necessary for their success.

I kindly request the arrangement of ICET coaching classes at Sreedhar's College for Competitive Exams for interested III B.Sc/B.Com students from 5<sup>th</sup> April 2019 to 24<sup>th</sup> April 2019. The sessions are scheduled from 9:30 AM to 4:30 PM including Sunday. This duration aligns well with our academic calendar, allowing our students to fully engage in these preparatory sessions. I am confident that the amalgamation of Sreedhar's College proficiency and experience, combined with the enthusiasm and dedication of our students, will culminate in exceptional achievements in the ICET examination.

Therefore, I respectfully request your institution's consideration in providing ICET coaching classes at Sreedhar's College for Competitive Exams during the specified dates and timings. This collaboration would not only enhance the academic capabilities of our students but also strengthen the academic bond between our institutions.

Your consideration of this proposal would be sincerely appreciated. For any additional information or to discuss this request further, please feel free to contact me.

Yours Sincerely,

Principal  
Sir C.R.Reddy College for Women  
ELURU

# Notice to Students

## NOTICE

19-03-2019

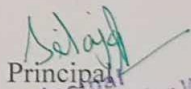
This is to inform you all that Career Guidance and placement Cell arranged ICET coaching classes at Sreedhar's CCE, designed to enhance your skills and prepare you for upcoming challenges. These sessions will be held from 05-04-2019 to 24-04-2019 running from 9:30 AM to 4:30 PM. The aim of these classes is to equip you with the necessary tools and knowledge to excel in ICET examinations. These sessions will provide valuable insights and guidance.

We encourage all interested candidates to attend and take advantage of this opportunity to boost your preparation and performance.

**Venue:** Sreedhar's CCE NRPET, Eluru

**Date:** 05 April 2019 to 24 April 2019

**Time:** 9:30 AM to 4:30 PM

  
Principal  
Sir C.R.Reddy College for Women  
ELURU

## ICET Course Structure

### **1.Mathematical Ability 1 :**

Theory of indices and algebraic expressions, Modulus and linear equations & inequations , Progressions, Co-Ordinates system and locus , Straight lines , plane Geometry , Set theory, Relations , Statistics

**2.Mathematical Ability 2:** Binomial theorem, Permutations and combinations , Probability , Surds , Modular arithmetic , Statements, Logarithms, Functions

**3.Mathematical Ability 3:** Matrices, Polynomials , Quadratic equations and expressions , Trigonometric ratios , Compound angles, multiple & sub-multiple angles and transformations, Heights & distances , Limits and continuity, Differentiation

**4.Arithmetic Ability 1:** Basic mathematics, Percentages, Profit and loss, Ratio and proportion, Problems on ages, Partnership, L.C.M and H.C.F, Areas, Volumes, Time and Work, Pipes and cisterns, Time and distance, Trains, Boats and streams, Simple interest, Compound interest, Averages, Problems on numbers, Clocks, Data analysis

**5.Arithmetic Ability 2:** Percentages, Profit and loss, Ratio and proportion, Partnership, L.C.M and H.C.F, Areas, Volumes, Time and distance, , Boats and streams, , Time and Work, Pipes and cisterns , problems on numbers, Averages, Simple interest, Compound interest, Solutions, Answers

**6.Test of English 1:**Prepositions, Phrasal verbs, Idioms & phrases, Tenses, Conditional sentences, Transformation of sentences, Synonyms, Reading comprehension

**7.Test of English 2:** Modals, Conversations, One word substitutes, Sentence completion, Words often confused, Concord, Question tags, Reading comprehension

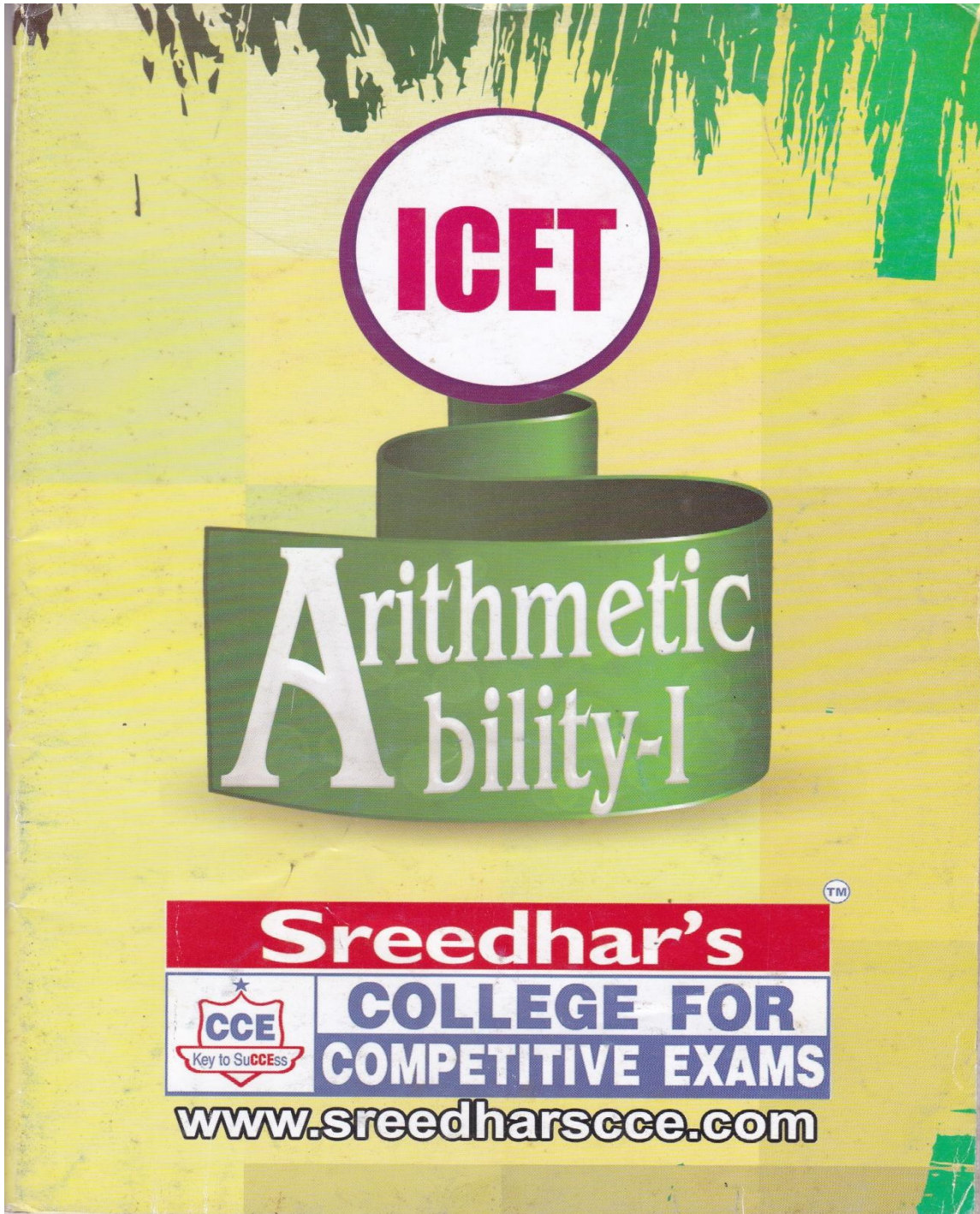
**8.Test of Reasoning :** Number Series ,Letter Series, Number Analogy, Letter Analogy, Word Analogy, Coding and Decoding, Odd Man Out(Classification), Logical Venn-Diagrams, Directions, Blood Relations, Symbols and Notations, Seating Arrangement Arrivals and Departures, Calendars, Practice Exercises, Answers.

**9.Business Terminology :** Economics, Stock Exchange, Companies Act.1956, Negotiable Instruments Act, Taxes, Accounts, Foreign Exchange, Miscellaneous, Business Terminology, Ratio Analysis, Abbreviations.

**10.Computer Terminology :** Information Technology,Generation of Computers,Types of Computers, Main Memory, Secondary Storage Device, Magnetic Tapes, Input and Output Devices, Display Devices, Display Devices, Direct Data Entry, Printers, Operating Systems, Number Series, Computer Abbreviations, Additional Abbreviations.

**11.Data Analysis :** Exercise-1, Exercise-2, Exercise-3, Exercise-4, Exercise-5, Exercise-6, Exercise-7, Exercise-8, Exercise-9, Exercise-10, Exercise-11, Exercise-12, Exercise-13, Exercise-14, Exercise-15, Exercise-16, Exercise-17, Exercise-18, Exercise-19, Exercise-20.

Course Material





# Arithmetic Book-1

## *Contents*

1.	Basic Mathematics	-	1	-	4
2.	Percentages	-	5	-	11
3.	Profit and Loss	-	12	-	17
4.	Ratio and Proportion	-	18	-	23
5.	Problems on Ages	-	24	-	25
6.	Partnership	-	26	-	30
7.	L.C.M. and H.C.F.	-	31	-	36
8.	Areas	-	37	-	48
9.	Volumes	-	49	-	57
10.	Time and Work	-	58	-	66
11.	Pipes and Cisterns	-	67	-	68
12.	Time and Distance	-	69	-	69
13.	Trains	-	70	-	75
14.	Boats and Streams	-	76	-	76
15.	Simple Interest	-	77	-	78
16.	Compound Interest	-	79	-	80
17.	Averages	-	81	-	83
18.	Problems on Numbers	-	84	-	89
19.	Clocks	-	90	-	93
20.	Data Analysis	-	94	-	102

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## 1. BASIC MATHEMATICS

### SECTION - A

**Natural Numbers :** The numbers which are used in counting are known as Natural Numbers or Positive Integers. Their set is denoted by N.

Thus  $N = \{1, 2, 3, 4, \dots\}$

Sum of first N natural numbers =  $\frac{n(n+1)}{2}$

Where, n = last term.

Sum of n natural numbers =  $\frac{n}{2}(a+l)$

Where n = No. of numbers

a = first term

l = last term

సహజ సంఖ్యలు : మనము లెక్కించడానికి ఉపయోగించు సంఖ్యలను సహజసంఖ్యలు లేక ధరపూర్ణసంఖ్యలు అంటారు.

సహజసంఖ్య సమితి N తో సూచిస్తారు.  $N = \{1, 2, 3, 4, \dots\}$

మొదటి n సహజ సంఖ్యల మొత్తం =  $\frac{n(n+1)}{2}$ , యిందు n = చివరి పదము

n సహజ సంఖ్యల మొత్తం =  $\frac{n}{2}(a+l)$ , యిందు n = అంకెల సంఖ్య.

a = మొదటి పదము

l = చివరి పదము

1. Find the sum of all the natural numbers from 1 to 15 ?

1 నుండి 15 వరకూ గల అన్ని సహజ సంఖ్యల మొత్తం కనుగొనుము?

- 1) 120                      2) 121                      3) 200                      4) 180

2. Find the sum of all the natural numbers from 10 to 20 ?

10 నుండి 20 వరకు గల అన్ని సహజ సంఖ్యల మొత్తము కనుగొనుము?

- 1) 200                      2) 165                      3) 225                      4) 170

Sum of squares of first n natural numbers =  $\frac{n(n+1)(2n+1)}{6}$ ,

where n = last term i.e.  $1^2 + 2^2 + 3^2 + \dots + n^2$

మొదటి n సహజ సంఖ్యల వర్గాల మొత్తం =  $\frac{n(n+1)(2n+1)}{6}$ , యిందు n = చివరి పదము, అనగా  $1^2 + 2^2 + 3^2 + \dots + n^2$

3. Find the sum of squares of first 20 natural numbers

మొదటి 20 సహజ సంఖ్యల వర్గాల మొత్తం కనుగొనుము?

- 1) 2870                      2) 2365                      3) 2895                      4) 2600

4. Find the sum of squares of natural numbers from 10 to 25.

10 నుండి 25 వరకు గల సహజసంఖ్యలు వర్గాల మొత్తము కనుగొనుము?

- 1) 5140                      2) 5340                      3) 5240                      4) 5124

**BODMAS:**

For all types of arithmetical simplifications, the rule of BODMAS is very useful. The letters B, O, D, M, A, S in order of preference are explained as follows.

- B. Stands for Brackets  
O. Stands for of (means multiplication)  
D. Stands for Division  
M. Stands for Multiplication  
A. Stands for Addition  
S. Stands for Subtraction

**Note :** The above order of preference is to be strictly maintained.

**ప్రధాన సంఖ్యలు :** 1 మరియు దాని కదే కారణాంకములుగా గల సహజసంఖ్యలను ప్రధాన సంఖ్య అంటారు.

ఉదా : 11, 23, .....

**సంయుక్త సంఖ్య :** ఒకటి కాకుండా ప్రధాన సంఖ్యలు కాని సంఖ్యలను సంయుక్త సంఖ్యలు అంటారు. ఉదా: 4, 6, 8, 9, 12, .....

**పరస్పర ప్రధాన సంఖ్యలు లేదా సాపేక్ష ప్రధాన సంఖ్యలు :** ఏవైనా రెండు సంఖ్యలకు 1 మాత్రమే ఉమ్మడి కారణాంకమై వేరే ఉమ్మడి కారణాంకము లేకుంటే ఆ సంఖ్యలను పరస్పర ప్రధాన సంఖ్యలు లేక సాపేక్ష ప్రధాన సంఖ్యలు అంటారు.

ఉదా : 14 మరియు 25 లు పరస్పర ప్రధాన సంఖ్యలు.

**అకరణీయ సంఖ్యలు :** a, b లు పూర్ణ సంఖ్యలు,  $b \neq 0$  అయితే  $\frac{a}{b}$  రూపములో వ్రాయగల సంఖ్యలను అకరణీయ సంఖ్యలు అంటారు.

**కరణీయ సంఖ్యలు :** ఖచ్చితమైన విలువను నిర్ణయించలేని సంఖ్యలను కరణీయ సంఖ్యలు అంటారు. ఉదా:  $\sqrt{3}, \sqrt{5}, \sqrt{7}$

**భాజనీయతా సూత్రములు:**

- ఒకట్ల స్థానములో 0 లేక సరిసంఖ్య కలిగిన సంఖ్య 2 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్యలోని అంకెల మొత్తం 3 చే భాగించబడిన ఆ సంఖ్య 3 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్యలోని చివరి రెండు స్థానములలోని అంకెలచే ఏర్పడు సంఖ్య 4 చే నిశ్చేషముగా భాగించబడినచో లేదా చివరి రెండు స్థానాలలో 0 లు ఉన్నచో ఆ సంఖ్య 4 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్యలోని చివరి అంకె 0 లేక 5 అయినచో ఆ సంఖ్య 5 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్య 2 మరియు 3 లచే నిశ్చేషముగా భాగించబడిన ఆ సంఖ్య 6 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్యలోని చివరి మూడు స్థానాలలోని అంకెలచే ఏర్పడు సంఖ్య 8 చే నిశ్చేషముగా భాగించబడిన, లేదా చివరి మూడు స్థానాలలో సున్నాలు వున్నచో, ఆ సంఖ్య 8 చే భాగించబడును.
- ఒక సంఖ్యలోని అంకెల మొత్తం 9 చే నిశ్చేషముగా భాగించబడిన, ఆ సంఖ్య 9 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్యలోని బేసి స్థానములలో గల అంకెల మొత్తము మరియు సరి స్థానములు గల అంకెల మొత్తమునకు సమానమైన లేదా ఆ మొత్తముల భేదము 11 చే నిశ్చేషముగా భాగించబడినచో ఆ సంఖ్య 11 చే నిశ్చేషముగా భాగించబడును.
- ఒక సంఖ్య 3 మరియు 4 లచే నిశ్చేషముగా భాగించబడిన ఆ సంఖ్య 12 చే నిశ్చేషముగా భాగించబడును.

**SECTION - B**

**Note :** In these questions is followed by data in the form of two statements labelled as I and II. You must decide whether the data given in the statements are sufficient to answer the questions. Using the data make an appropriate choice from (1) to (4) as per the following guidelines :

- Mark choice (1) if the statement I alone is sufficient to answer the question.
- Mark choice (2) if the statement II alone is sufficient to answer the question.
- Mark choice (3) if both the statements I and II are sufficient to answer the question but neither statement alone is not sufficient.
- Mark choice (4) if both the statements I and II together are not sufficient to answer the question and additional data is required.

**గమనిక :** ఒక ప్రశ్నలో సమాచారము I, II అను రెండు ప్రవచనముల రూపములో వుండును. జవాబు వ్రాయుటకు ప్రశ్నలో యిచ్చిన I, II ల సమాచారము తగినంత వున్నదా, లేదా నీవు నిర్ణయించవలెను. యిచ్చు సమాచారమునుపయోగించి క్రింది సూచించిన 1 నుండి 4 జవాబులలో సరియైన దానిని ఎంపిక చేయవలెను.

- I లోని సమాచారము మాత్రమే జవాబు వ్రాయుటకు సరిపోయినచో 1 ను గుర్తించుము.
- II ల లోని సమాచారమును 4 మాత్రమే జవాబు వ్రాయుటకు సరిపోయినచో 2 ను గుర్తించుము.
- I, II లలోని సమాచారము జవాబు వ్రాయుటకు సరిపోయినచో 3 ను గుర్తించుము.
- I, II లలోని సమాచారము జవాబు వ్రాయుటకు తగినంత లేకుండా, అదనపు సమాచారము అవసరమైనచో 4 ను గుర్తించుము.

1. What is the remainder when the positive integer  $\alpha$  is divided by 2 ?

- ధనపూర్ణసంఖ్య  $\alpha$  ను 2 చే భాగించగా వచ్చు శేషము ఎంత ?
- |                                 |                                 |
|---------------------------------|---------------------------------|
| I) $\alpha$ is an odd integer   | II) $\alpha$ is a multiple of 3 |
| I) $\alpha$ ఒక బేసి పూర్ణ సంఖ్య | II) $\alpha$ 3 యొక్క గుణిజము    |

2. Is N a multiple of 12 ?

- N 12 యొక్క గుణిజమా?
- |                        |                         |
|------------------------|-------------------------|
| I) N is divisible by 2 | II) N is divisible by 5 |
| I) N 2 చే భాగించబడును  | II) N 5 చే భాగించబడును  |

3. What is the value of two digit number N ?

- రెండంకెల సంఖ్య N యొక్క విలువ ఎంత ?
- |                        |                                     |
|------------------------|-------------------------------------|
| I) N is divisible by 8 | II) Sum of the two digits in N is 9 |
| I) N, 8 చే భాగించబడును | II) N లోని రెండంకెల మొత్తం 9        |

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# Arithmetic Book - 2

## *Contents*

1. Percentages	-	1	-	5
2. Profit and Loss	-	6	-	8
3. Ratio and Proportion	-	9	-	13
4. Partnership	-	14	-	17
5. L.C.M. & H.C.F.	-	18	-	22
6. Areas	-	23	-	26
7. Volumes	-	27	-	30
8. Time and Distance	-	31	-	34
9. Boats and Streams	-	35	-	36
10. Time and Work	-	37	-	41
11. Pipes and Cisterns	-	42	-	44
12. Problems on Numbers	-	45	-	48
13. Averages	-	49	-	51
14. Simple Interests	-	52	-	54
15. Compound Interest	-	55	-	57
16. Solutions	-	58	-	84
16. Answers	-	85	-	86

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## 1. PERCENTAGES

1. What percent of 120 is 90?  
120లో 90 ఎంత శాతము ?  
1) 25%                      2) 50%                      3) 75%                      4) 33%
2. If y exceeds x by 20%, then x is less than y by?  
y, x కన్నా 20% ఎక్కువైనచో x, y కన్నా ఎంత శాతము తక్కువ ?  
1) 16%                      2) 163%                      3)  $16\frac{2}{3}\%$                       4)  $16\frac{3}{5}\%$
3. After decreasing 24% in the price of an article costs Rs.912. Find the actual cost of an article  
24% తగ్గించిన తరువాత ఒక వస్తువు ధర రూ.912 అయిన ఆ వస్తువు అసలు ధర ఎంత ?  
1) 1400                      2) 1300                      3) 1200                      4) 1100
4. How much 60% of 50 is greater than 40% of 30?  
50లో 60%, 30లో 40% కన్నా ఎంత ఎక్కువ ?  
1) 18                      2) 13                      3) 15                      4) 20
5. How much 80% of 40 is greater than  $\frac{4}{5}$  of 25?  
40లో 80%, 25లో  $\frac{4}{5}$  వంతు కన్నా ఎంత ఎక్కువ ?  
1) 4                      2) 6                      3) 9                      4) 12
6. 40% of a number is more than 20% of 650 by 190. Find the number  
ఒక సంఖ్యలో 40% : 650లో 20% కన్నా 190 ఎక్కువ అయినచో ఆ సంఖ్య ఎంత ?  
1) 600                      2) 700                      3) 800                      4) 900
7. 25% of 30% of 45% is equal to  
45%లో 30%లో 25% ఎంతకు సమానము ?  
1) 0.03375                      2) 0.3375                      3) 3.375                      4) 33.75
8. 60% of a number is added to 120 the result is the same number. Find the number  
ఒక సంఖ్యలో 60% కు 120 ను కలిపినచో అదే సంఖ్య వచ్చినచో, ఆ సంఖ్య ఏది ?  
1) 300                      2) 200                      3) 400                      4) 500
9. 85% of a number is added to 24, the result is the same number. Find the number  
ఒక సంఖ్యలో 85%కు 24ను కలిపినచో, అదే సంఖ్య వచ్చినచో ఆ సంఖ్య ఏది?  
1) 150                      2) 140                      3) 130                      4) 160
10. 40 is subtracted from 60% of a number, the result is 50. Find the number  
ఒక సంఖ్యలో 60% నుండి 40 తీసివేసిన వచ్చు ఫలితము 50 అయిన ఆ సంఖ్య ఏది ?  
1) 150                      2) 140                      3) 130                      4) 110
11. 96% of the population of a village is 23040. The total population of the village is  
ఒక గ్రామ జనాభాలో 96% విలువ 23040 అయిన ఆ గ్రామము మొత్తము జనాభా ఎంత ?  
1) 32256                      2) 24000                      3) 24936                      4) 25640
12. If the price has fallen by 10% what percent of its consumption be; increased so that the expenditure may be the same as before ?  
ఒక వస్తువు ధర 10% తగ్గి, వినియోగము ఎంత శాతము పెరిగినచో ఖర్చు మారకుండా వుండును ?  
1) 11%                      2) 10%                      3)  $11\frac{1}{9}\%$                       4)  $9\frac{1}{11}\%$
13. If y exceeds x by 25%, then x is less than y by  
y, x కన్నా 25% ఎక్కువైన, x, y కన్నా ఎంత శాతము తక్కువ.  
1) 16%                      2)  $16\frac{1}{3}\%$                       3) 20%                      4)  $16\frac{3}{5}\%$

14. The salary of Mr. X is 30% more than that of Mr. Y. Find what percent of Mr. Y's salary is less than Mr. X's  
Mr. X యొక్క జీతము Mr. Y జీతము కన్నా 30% ఎక్కువ. Mr. Y జీతము Mr. X జీతము కన్నా ఎంత తక్కువ ?
- 1) 30%                      2)  $25\frac{1}{13}\%$                       3)  $23\frac{1}{13}\%$                       4)  $22\frac{1}{13}\%$
15. In an examination 38% of students fail in English and 61% pass in Hindi and 23% fail in both. Find the actual failure percentage  
ఒక పరీక్షలో 38% విద్యార్థులు ఇంగ్లీషులో ఫెయిల్ అవ్వగా 61% హిందీలో పాస్ మరియు 23% రెండింటిలోను ఫెయిల్ అయిరి. మొత్తము మీద ఫెయిల్ అయిన వారి శాతము ఎంత ?
- 1) 46%                      2) 61%                      3) 54%                      4) 70%
16. Two numbers are respectively 20% and 25% more than a third number. The percentage that is first of the second is:  
రెండు సంఖ్యలు వరుసగా 20% మరియు 25% మూడవ సంఖ్య కన్నా ఎక్కువ అయిన మొదటి సంఖ్య రెండవ సంఖ్యలో ఎంత శాతము ?
- 1) 80%                      2) 85%                      3) 96%                      4) 125%
17. A sells his goods 50% cheaper than B but 50% dearer than C. The cheapest is  
A తన వస్తువులను B కన్నా 50% చౌకగాను C కన్నా 50% ఎక్కువగాను అమ్మును. అయిన అతి తక్కువ ధరకు ఎవరు అమ్ముచున్నారు ?
- 1) A                      2) B                      3) C                      4) All Alike
18. The salary of a typist was first raised by 10% and then the same was reduced by 5%. If he presently draws Rs.1045, What was his original salary?  
ఒక టైపిస్టు జీతము మొదట 10% పెంచి మరల 5% తగ్గించగా ప్రస్తుతం అతని జీతము రూ.1,045 అయిన అతని మొదటి జీతము ఎంత?
- 1) Rs.900                      2) Rs.950                      3) Rs.1000                      4) Rs.975
19. The tax on a commodity is diminished by 20% and its consumption increases by 15%. The effect on revenue is ?  
ఒక వస్తువుపై పన్ను 20% తగ్గించుట వల్ల దాని వినియోగము 15% పెరిగినచో ఆ వస్తువుపై ఆదాయములో మార్పు ఎట్లుండును?
- 1) It increases by 8%                      2) It decreases by 8%  
8% పెరుగును                      8% తగ్గును
- 3) No change in revenue                      4) It increases by 10%  
ఆదాయములో ఎట్టి మార్పు ఉండదు.                      10% పెరుగును
20. A candidate got 35% of the votes polled and he lost to his rival by 2250 votes. How many votes were cast ?  
ఒక విద్యార్థి పోలయిన ఓట్లలో 35% పొంది ప్రత్యర్థిపై 2250 ఓట్లు తేడాతో ఓడిపోయెను. మొత్తం పోలయిన ఓట్లు ఎన్ని?
- 1) 7500                      2) 5000                      3) 6000                      4) 3500
21. If the price of gold increases by 50% , find by how much the quantity of ornaments must be reduced so that the expenditure may remain the same as before?  
బంగారము ధర 50% పెరిగినపుడు ఎంత శాతము ఆభరణముల పరిమాణము తగ్గించినచో ఖర్చులో మార్పు లేకుండా వుండును?
- 1)  $27\frac{2}{13}\%$                       2)  $33\frac{1}{3}\%$                       3) 30%                      4) 19%
22. Subtracting 10% from X is the same as multiplying X by what number ?  
X నుండి 10% తీసివేసిన వచ్చు ఫలితము .. ఎంతచే గుణించిన వచ్చు ఫలితమునకు సమానమగును?
- 1) 80%                      2) 90%                      3) 10%                      4) 50%
23. If the numerator of a fraction is increased by 20% and its denominator is diminished by 25% value of the fraction is  $\frac{2}{15}$ . Find the original fraction.  
ఒక భిన్నములోని లవమును 20% పెంచి, హారమును 25% తగ్గించిన వచ్చు ఫలితము  $\frac{2}{15}$  అయిన మొదటి భిన్నము ఎంత?
- 1)  $\frac{1}{12}$                       2)  $\frac{1}{8}$                       3)  $\frac{1}{6}$                       4)

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# INDEX

## Mathematical Ability - II

S.No.	Chapter	Page No.
1.	BINOMIAL THEOREM	1 - 8
2.	PERMUTATIONS AND COMBINATIONS	9 - 15
3.	PROBABILITY	16 - 31
4.	SURDS	32 - 42
5.	MODULAR ARITHMETIC	43 - 53
6.	STATEMENTS	54 - 64
7.	LOGARITHMS	65 - 68
8.	FUNCTIONS	69 - 78

# 1. BINOMIAL THEOREM

1. If 'n' is a positive integer then

$$(x + a)^n = {}^n C_0 x^n$$

$$+ {}^n C_1 x^{n-1} a + {}^n C_2 x^{n-2} a^2 + \dots + {}^n C_r x^{n-r} a^r + \dots + {}^n C_n a^n$$

2. The expansion of  $(x + a)^n$  contains  $(n+1)$  terms.  
 3. The sum of powers of 'x' and 'a' in each term is equal to 'n'

4.  $(r+1)^{\text{th}}$  term in  $(x+a)^n = T_{r+1} = {}^n C_r x^{n-r} a^r$

5.  $(r+1)^{\text{th}}$  term in  $(x-a)^n = T_{r+1}$   
 $= (-1)^r \cdot {}^n C_r x^{n-r} a^r$

6.  ${}^n C_0, {}^n C_1, {}^n C_2, \dots, {}^n C_n$  are called binomial

coefficients and  ${}^n C_r = \frac{n!}{(n-r)!r!}$

$$= \frac{n(n-1)(n-2)\dots r \text{ factors}}{r!}$$

7.  ${}^n C_0 = 1 = {}^n C_n$

$${}^n C_1 = n = {}^n C_{n-1}$$

$${}^n C_2 = \frac{n(n-1)}{2!} = {}^n C_{n-2}$$

$${}^n C_3 = \frac{n(n-1)(n-2)}{3!} = {}^n C_{n-3}$$

$$\therefore {}^n C_r = {}^n C_{n-r}$$

8. In binomial coefficients, greatest coefficient

$$= {}^n C_r$$

where  $r = \frac{n}{2}$  if n is even and

$$r = \frac{n-1}{2} \text{ (or) } \frac{n+1}{2} \text{ if n is odd.}$$

9. Middle terms of  $(x+a)^n$  are given by

i)  $\left(\frac{n}{2} + 1\right)^{\text{th}}$  term if n is even

ii)  $\left(\frac{n+1}{2}\right)^{\text{th}}$  and  $\left(\frac{n+1}{2} + 1\right)^{\text{th}}$  terms if n is odd.

10. In the expansion of  $\left(ax^p + \frac{b}{x^q}\right)^n$ , the term containing of  $x^k$  is

$$T_{r+1} \text{ where } r = \frac{np-k}{p+q}$$

11. In the above expansion the independent term of x (or) constant term (or) absolute term is

$$T_{r+1} \text{ where } r = \frac{np}{p+q}$$

12. If in a binomial expansion the index of x is zero, then it is called the term independent of x.

13. In the expansion of  $(x+a)^n$ ;  ${}^n C_0, {}^n C_1, {}^n C_2, \dots, {}^n C_n$  are called binomial coefficients. They are also denoted by  $C_0, C_1, C_2, \dots, C_n$

14. Sum of binomial coefficients

$$= C_0 + C_1 + \dots + C_n = 2^n$$

15.  $C_0 - C_1 + \dots + (-1)^n C_n = 0$

16.  $C_0 + C_2 + C_4 + \dots = 2^{n-1} = C_1 + C_3 + C_5 + \dots$

17.  $1 \cdot C_1 + 2 \cdot C_2 + 3 \cdot C_3 + \dots + n \cdot C_n = n \cdot 2^{n-1}$

18.  $1 \cdot C_1 - 2 \cdot C_2 + \dots + n(-1)^{n-1} C_n = 0$

$$* {}^n C_r + {}^n C_{r-1} = {}^{n+1} C_r$$

$$* \frac{{}^n C_r}{{}^n C_{r-1}} = \frac{n-(r-1)}{r}$$

$$* {}^n C_{r-1}, {}^n C_r, {}^n C_{r+1} \text{ are in A.P.}$$

$$\text{then } (n-2r)^2 = n+2$$

19. Number of terms in the expansion of

i)  $(x+y+z)^n = \frac{(n+1)(n+2)}{2!}$

ii)  $(a+b+c+d)^n = \frac{(n+1)(n+2)(n+3)}{3!}$

20. If  $f(x) = a_0 + a_1 x + a_2 x^2 + \dots + a_n x^n$  is a polynomial expansion then

i) Sum of all the coefficients of  $x = f(1)$

ii) Sum of all the coefficients of even powers

$$\text{of } x = \frac{f(1) + f(-1)}{2}$$

iii) Sum of all the coefficients of odd powers

$$\text{of } x = \frac{f(1) - f(-1)}{2}$$

## EXERCISE - 1

- The 3rd term of  $\left(x + \frac{2}{x^2}\right)^5$  is -----  
1)  $20/x$  2)  $40/x$  3)  $60x^2$  4)  $60/x$
- The coefficient of  $x^5$  in  $\left(x - \frac{1}{x}\right)^{11}$  is  
1) -165 2) 165 3) -370 4) 370
- The coefficient of  $\frac{1}{x^{17}}$  in the expansion of  $\left(x^4 - \frac{1}{x^3}\right)^{15}$  is  
1)  ${}^{15}C_{11}$  2)  ${}^{-15}C_4$  3)  ${}^{15}C_4$  4)  ${}^{15}C_{12}$
- The coefficient of  $x^2 y^3 z^4$  in the expansion of  $(x - y + z)^9$  is  
1) 1260 2) -1260 3) 520 4) 740
- The expansion  $(x - 3x^2)^{25}$  is polynomial of  $n^{\text{th}}$  degree in  $x$ . Then  $n = \dots\dots$   
1) 25 2) 50 3) 75 4) 70
- In a pascal's triangle each row is bounded by  
1) 1 2) 0 3) 2 4) -1
- The term independent of  $x$  in  $\left(\sqrt{x} - \frac{3}{x^2}\right)^9$  is  
1) 0 2) 3  
3) 5 4) Does not exist
- The constant term in the expansion of  $\left(x + \frac{1}{x}\right)^n$  is  
1)  ${}^nC_{n/2}$  2)  ${}^nC_{n-1}$  3)  ${}^nC_{n+1}$  4)  ${}^nC_{n+2/2}$
- If the coefficient of  $x^3$  in  $\left(x^2 + \frac{k}{x}\right)^6$  is 160 then  $k =$   
1) 0 2) -1 3) 1 4) 2
- If the coefficient of  $x^7$  and  $x^8$  in  $\left(2 + \frac{x}{3}\right)^n$  are equal then  $n =$   
1) 50 2) 45 3) 55 4) 60
- If the coefficient of  $x^r$  is twice the coefficient of  $x^{r-1}$  in the expansion of  $(1+x)^{20}$ . Then  $r = \dots$   
1) 4 2) 5 3) 6 4) 7
- In the expansion of  $(1+x)^{m+n}$ , the coefficients of  $x^m$  and  $x^n$  are in the ratio.  
1)  $m:n$  2)  $n:m$  3) 2:1 4) 1:1
- If the number of terms in the expansion of  $(x - 2y + 3z)^n$  is 45. Then  $n =$   
1) 7 2) 8 3) 9 4) 10
- The total number of terms in the expansion of  $(a+x)^{100} + (a-x)^{100}$  is  
1) 202 2) 51 3) 100 4) 101
- Which terms are the middle terms in the expansion if  $\left(x - \frac{1}{x}\right)^9$  are  
1) 4th and 5th 2) 5th and 6th  
3) 5th term 4) 6th term
- The numerically greatest term of  $(3 - 2x)^5$  when  $x = 1$  is  
1) 1085 2) 1080 3) 1070 4) 1075
- The coefficient of  $x^9$  in  $(x-1)(x-2)(x-3)\dots(x-10)$  is  
1) -55 2) -66 3) -60 4) 50
- The sum of the coefficients in the expansion of  $(1+x+x^2+x^3)^n$  is ....  
1)  $2^n$  2)  $3^n$  3)  $4^n$  4)  $5^n$
- The greatest binomial coefficient in expansion of  $\left(\frac{x^{3/2}y}{2} + \frac{2}{xy^{3/2}}\right)^{12}$  is  
1)  ${}^{12}C_4$  2)  ${}^{12}C_5$  3)  ${}^{12}C_6$  4)  ${}^{12}C_7$
- ${}^{14}C_4 + \sum_{j=1}^4 {}^{(18-j)}C_3 =$   
1) 816 2) 3060 3) 2380 4) 817
- If  ${}^nC_4, {}^nC_5, {}^nC_6$  are in A.P then  $n =$   
1) 14 2) 5 3) 6 4) 10
- $(\sqrt{2}+1)^6 + (\sqrt{2}-1)^6 =$   
1) 196 2) 198 3) 99 4) 199
- $C_0 - C_1 + C_2 - C_3 + C_4 - \dots + (-1)^n C_n = \dots$   
1) 0 2)  $2^{n-1}$  3)  $2^n$  4) 1
- $C_0 + C_1 + C_2 + C_3 + \dots + C_n =$   
1)  $2^n$  2)  $2^{n-1}$  3)  $2^{n-2}$  4) 0
- $3C_0 + 7C_1 + 11C_2 + \dots + (4n+3)C_n = \dots$   
1)  $(2n+3)2^{n-1}$  2)  $(2n+3)2^n$   
3)  $(4n+6)2^n$  4)  $(2n+4)2^{3n}$

## EXERCISE - 2

- The coefficient of  $x$  in  $\left(\frac{x}{2} - \frac{3}{x^2}\right)^{10}$  is  
1) -405 2) 405/16  
3) -405/16 4) 504/16
- The coefficient of  $x^n$  in  $(x^3 + 2x)^{n-1}$  is  
1)  ${}^{n-1}C_1 \cdot 2^{n-2}$  2)  ${}^{n-1}C_3 \cdot 2^{n-1}$   
3) 0 4)  $n-1$
- If the coefficients of  $x^2$  and  $x^3$  in  $(3+kx)^9$  are equal. Then  $k = \dots$   
1) -9/7 2) 7/9 3) +9/7 4) -7/9
- The term independent of  $x$  in the expansion of  $(2x^{1/2} - 3x^{-1/3})^{20}$  is  
1)  ${}^{20}C_8 \cdot 2^8 \cdot 3^{12}$  2)  ${}^{-20}C_9 \cdot 2^9 \cdot 3^{11}$   
3)  ${}^{-20}C_7 \cdot 2^7 \cdot 3^{13}$  4)  ${}^{20}C_8 \cdot 2^{12} \cdot 2^8$
- In the expansion  $(1+x)^{11}$ . The 5<sup>th</sup> term is 24 times the 4<sup>th</sup> term. Then  $x =$   
1) 10 2) 11 3) 12 4) 9

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Ability-III**

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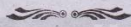
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# INDEX

## Mathematical Ability - III

S.No.	Chapter	Page No.
1.	MATRICES	1 - 16
2.	POLYNOMIALS	17 - 21
3.	QUADRATIC EQUATIONS AND EXPRESSIONS	22 - 32
4.	TRIGONOMETRIC RATIOS	33 - 46
5.	COMPOUND ANGLES, MULTIPLE & SUB-MULTIPLE ANGLES AND TRANSFORMATIONS	47 - 52
6.	HEIGHTS & DISTANCES	53 - 58
7.	LIMITS AND CONTINUITY	59 - 71
8.	DIFFERENTIATION	72 - 85



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14. **Multiplication of matrices** : If  $A = (a_{ij})_{m \times p}$  and  $B = (b_{ij})_{p \times n}$  then their product  $AB$  is a matrix of order  $m \times n$  and if  $AB = C = (c_{ij})_{m \times n}$

$$\text{then } c_{ij} = \sum_{k=1}^p a_{ik} b_{kj}$$

15. Matrix multiplication is not commutative (i.e)  $AB \neq BA$ .
16. Matrix multiplication is associative (i.e)  $(AB)C = A(BC)$ .
17. Matrix multiplication is distributive over matrix addition (i.e)  $A(B+C) = AB + AC$  (left distributive law)  
 $(B \pm C)A = BA \pm CA$  (Right distributive law)
18. Two matrices  $A$  and  $B$  commute, if  $AB = BA$ .

19. **Transpose of a matrix** : The matrix obtained by interchanging the row and columns of a given matrix is called transpose of matrix  $A$ . It is denoted by  $A^T$  or  $A^1$

20. i)  $(A^T)^T = A$   
 ii)  $(A+B)^T = A^T + B^T$   
 iii)  $(AB)^T = B^T A^T$   
 iv) If  $A$  is a matrix and  $k$  is a scalar then  $(kA)^T = kA^T$

21. i) If  $A = A^T$  then matrix  $A$  is called **symmetric** matrix  
 ii) If  $A = -A^T$  then matrix  $A$  is called **Skewsymmetric** matrix.

22. **Trace of a matrix** : The sum of the principal diagonals of a square matrix  $A$  is called trace of  $A$  and it is denoted by  $t_r(A)$

**Properties :**

- i)  $\text{Tr}(A^T) = \text{Tr}(A)$   
 ii)  $\text{Tr}(KA) = K \text{Tr}(A)$   
 iii)  $\text{tr}(A \pm B) = \text{Tr}(A) \pm \text{Tr}(B)$   
 iv)  $\text{Tr}(AB) = \text{Tr}(BA)$

23. The determinant of a square matrix

$$A = \begin{bmatrix} a & b \\ c & d \end{bmatrix} \text{ is } \det A \text{ (or) } |A| = ad - bc$$

24. Let  $A = \begin{bmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{33} \end{bmatrix}$  then

$$\text{minor of } a_{11} = M_{11} = \begin{vmatrix} a_{22} & a_{23} \\ a_{32} & a_{33} \end{vmatrix}$$

$$= a_{22} a_{33} - a_{23} a_{32}$$

$$\text{minor of } a_{12} = M_{12} = \begin{vmatrix} a_{21} & a_{23} \\ a_{31} & a_{33} \end{vmatrix}$$

$$= a_{21} a_{33} - a_{23} a_{31}$$

$$\text{minor of } a_{13} = M_{13} = \begin{vmatrix} a_{21} & a_{22} \\ a_{31} & a_{32} \end{vmatrix}$$

$$= a_{21} a_{32} - a_{22} a_{31}$$

25. The Cofactor of  $a_{11} = A_{11} (-1)^{1+1} M_{11}$

$$\text{The Cofactor of } a_{12} = A_{12} (-1)^{1+2} M_{12}$$

$$\text{The Cofactor of } a_{13} = A_{13} (-1)^{1+3} M_{13}$$

**Determinant** : If  $A$  is a matrix, its

determinant is denoted by  $|A|$  (or)  $\det A$  and is defined as the sum of the products of the elements of a row (column) with their corresponding cofactors.

$$\text{i.e., } |A| = a_{11} A_{11} + a_{12} A_{12} + a_{13} A_{13}$$

26. A matrix is said to singular, if  $\det A = 0$ , matrix is said to be non-singular, if  $\det A \neq 0$ .

27. Let  $A$  be a square matrix. The transpose of the matrix get from  $A$  by replacing the elements of  $A$  by the corresponding Cofactors is called the **adjoint** of  $A$ . It is denoted by  $\text{adj } A$ .

28. **Inverse of a matrix** : If for a square matrix  $A$ , there exists another matrix  $B$  such that  $AB = BA = I$ , then  $B$  is called the multiplicative inverse of  $A$ . It is denoted by  $A^{-1}$ .

29. If  $A$  is a non-singular matrix of order  $n \times n$

$$\text{then } A^{-1} = \frac{\text{adj } A}{|A|} \text{ and}$$

$$\text{i) } \text{adj } A = |A| \cdot A^{-1}$$

$$\text{ii) } \text{adj } (A^T) = (\text{Adj } A)^T$$

$$\text{iii) } (\text{Adj } A)^{-1} = \frac{A}{|A|} = \text{adj } (A^{-1})$$

$$\text{iv) } |\text{adj } A| = |A|^{n-1} \text{ and}$$

$$\text{Adj } (\text{Adj } A) = |A|^{n-2} \cdot A$$

$$\text{v) } |A^{-1}| = \frac{1}{|A|}$$

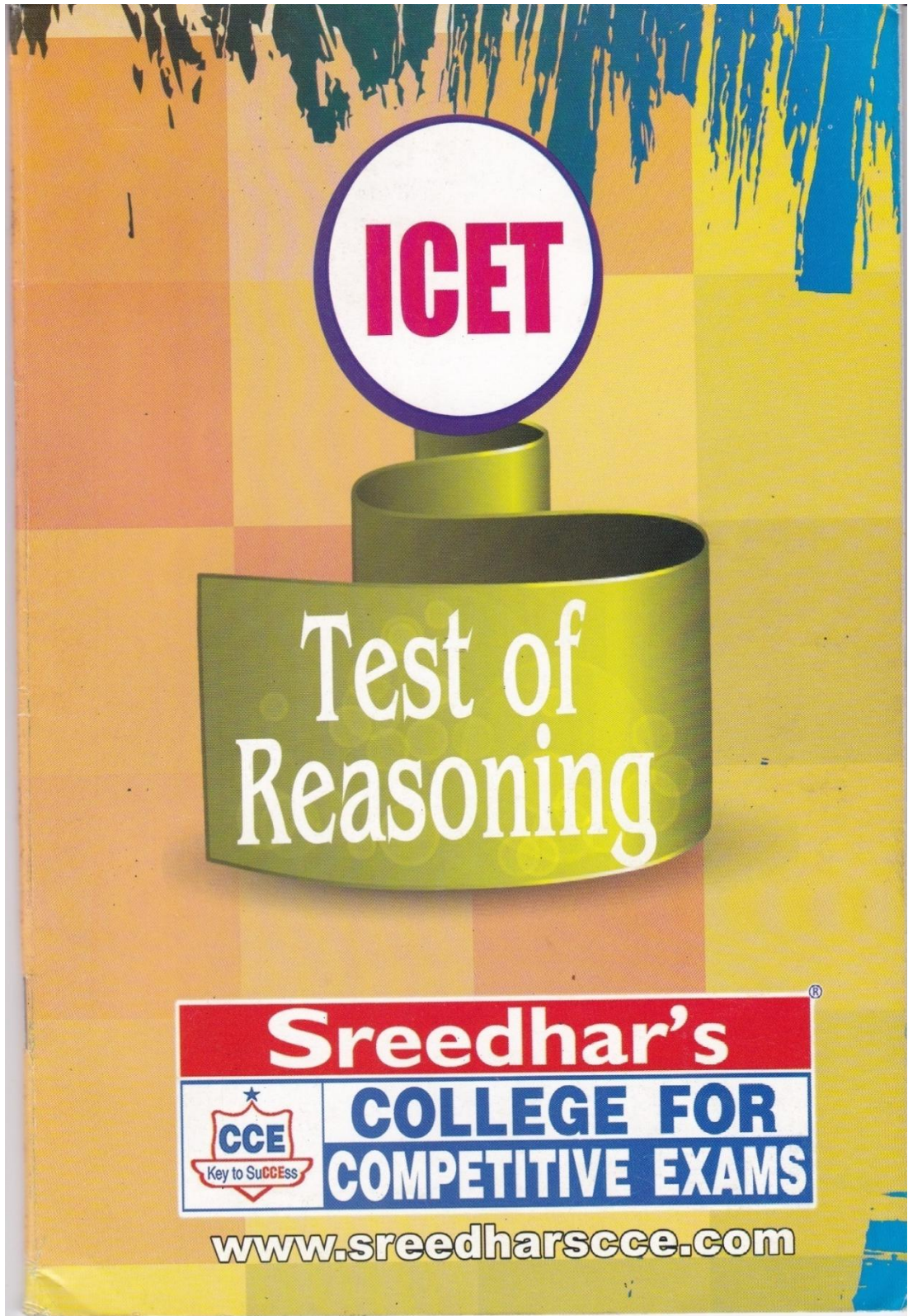
$$|KA| = K^n |A|$$

$$\text{vi) } \text{adj } (AB) = (\text{adj } B) (\text{adj } A)$$

$$\text{vii) } (A^{-1})^{-1} = A$$

$$\text{viii) } (A^T)^{-1} = (A^{-1})^T$$

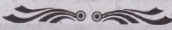
$$\text{ix) } (AB)^{-1} = B^{-1} A^{-1}$$





# INDEX

S.No.	TOPICS	Page No.
1.	NUMBER SERIES	1 - 6
2.	LETTER SERIES	7 - 11
3.	NUMBER ANALOGY	12 - 15
4.	LETTER ANALOGY	16 - 18
5.	WORD ANALOGY	19 - 20
6.	CODING AND DECODING	21 - 33
7.	ODD MAN OUT (CLASSIFICATION)	34 - 38
8.	LOGICAL VENN-DIAGRAMS	39 - 45
9.	DIRECTIONS	46 - 48
10.	BLOOD RELATIONS	49 - 51
11.	SYMBOLS AND NOTATIONS	52 - 55
12.	SEATING ARRANGEMENT ARRIVALS AND DEPARTURES	56 - 58
13.	CALENDARS	59 - 60
14.	PRACTICE EXERCISES	61 - 84
15.	ANSWERS	85 - 86



# 1. NUMBER SERIES

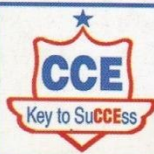
- |   |           |           |
|---|-----------|-----------|
| 1. 256, 324, 400, 484, 576, ____<br>1) 674                      2) 676    | 3) 672    | 4) 678    |
| 2. 441, 529, 625, 729, 841, ____<br>1) 961                      2) 981    | 3) 991    | 4) 971    |
| 3. 23, 29, 31, 37, 41, ____<br>1) 47                        2) 45         | 3) 43     | 4) 49     |
| 4. 289, 169, 121, 49, ____<br>1) 26                        2) 36          | 3) 29     | 4) 25     |
| 5. 1, 4, 27, 256, ____<br>1) 3125                    2) 3225              | 3) 3255   | 4) 3155   |
| 6. 144, 196, 225, 256, 324, ____<br>1) 425                    2) 400      | 3) 441    | 4) 484    |
| 7. 30, 56, 90, 132, ____<br>1) 210                    2) 200              | 3) 190    | 4) 182    |
| 8. 68, 130, 222, 350, ____<br>1) 620                    2) 420            | 3) 520    | 4) 820    |
| 9. 48, 100, 180, 294, 448, ____<br>1) 648                    2) 678       | 3) 698    | 4) 688    |
| 10. 10, 30, 130, 350, ____<br>1) 1242                   2) 1342           | 3) 1332   | 4) 1222   |
| 11. 93, 124, 155, 186, 217, ____<br>1) 248                    2) 249      | 3) 250    | 4) 251    |
| 12. 12, 20, 30, 42, 56, ____ 90<br>1) 66                      2) 74       | 3) 82     | 4) 72     |
| 13. 30, 36, 42, 50, 58, 68, 78, ____<br>1) 88                      2) 90  | 3) 100    | 4) 102    |
| 14. 0, 3, 8, 15, 24, 35, ____<br>1) 53                      2) 63         | 3) 48     | 4) 45     |
| 15. 7, 9, 13, 21, 24, 33, ____ 64, 80<br>1) 60                      2) 40 | 3) 39     | 4) 45     |
| 16. 356, 307, 271, 246, ____ 221, 217<br>1) 232                    2) 230 | 3) 231    | 4) 232    |
| 17. 81, 77, 85, 81, 89, ____ 93<br>1) 93                      2) 88       | 3) 83     | 4) 85     |
| 18. 2, 8, 18, 32, ____ 72, 98<br>1) 50                      2) 46         | 3) 52     | 4) 48     |
| 19. 10, 21, 54, 109, ____<br>1) 180                    2) 186             | 3) 190    | 4) 160    |
| 20. 678, 567, 456, 345, ____<br>1) 104                    2) 207          | 3) 234    | 4) 134    |
| 21. 9, 18, 36, 72, ____<br>1) 169                    2) 136               | 3) 125    | 4) 144    |
| 22. 17, 17, 34, 102, 408, ____<br>1) 816                    2) 2040       | 3) 1728   | 4) 2448   |
| 23. 4, 8, 24, 120, ____<br>1) 860                    2) 870               | 3) 840    | 4) 890    |
| 24. 5, 10, 30, 120, 600, ____<br>1) 750                    2) 1500        | 3) 600    | 4) 3600   |
| 25. 2, 3, 6, 15, 45, ____<br>1) 157.5                  2) 157.75          | 3) 156.25 | 4) 157.25 |
| 26. 2, 6, 14, 30, 62, ____<br>1) 125                    2) 126            | 3) 136    | 4) 142    |
| 27. 10, 28, 82, 244, ____<br>1) 720                    2) 740             | 3) 730    | 4) 750    |
| 28. 3, 9, 21, 45, 93, ____<br>1) 186                    2) 185            | 3) 183    | 4) 189    |
| 29. 5, 17, 53, 161, ____ 1457<br>1) 741                    2) 485         | 3) 236    | 4) 500    |
| 30. 9, 16, 30, 58, 114, ____<br>1) 226                    2) 222          | 3) 218    | 4) 216    |
| 31. 5, 11, 24, 51, ____<br>1) 105                    2) 106               | 3) 107    | 4) 108    |

32. 1, 3, 10, 41, 206, \_\_\_\_  
 1) 1300 2) 1266 3) 1265 4) 1237
33. 13, 23, 67, 131, 391, \_\_\_\_  
 1) 778 2) 779 3) 782 4) 777
34. 4, 18, 85, 336, \_\_\_\_, 2008, 2007  
 1) 1003 2) 1004 3) 1005 4) 1006
35. 4, 7, 13, 23, 43, \_\_\_\_, 145  
 1) 77 2) 88 3) 99 4) 66
36. 3, 9, 31, 129, \_\_\_\_  
 1) 681 2) 671 3) 661 4) 651
37. 31, 36, 66, 205, 812, \_\_\_\_  
 1) 4069 2) 3062 3) 5065 4) 6072
38. 5, 17, 71, 359, \_\_\_\_, 15119  
 1) 3152 2) 2159 3) 2056 4) 2211
39. 193, 97, 49, \_\_\_\_, 13, 7  
 1) 15 2) 35 3) 25 4) 10
40. 38, 33, 56, 153, 592, \_\_\_\_  
 1) 2935 2) 2677 3) 2833 4) 2622
41. 2, 5, 7, 9, 12, 13, 17, \_\_\_\_  
 1) 20 2) 19 3) 15 4) 17
42. 20, 8, 16, 10, 12, \_\_\_\_, 8, 4  
 1) 6 2) 8 3) 12 4) 16
43. 2, 36, 105, 3, 35, \_\_\_\_, 4, 34, 103  
 1) 37 2) 105 3) 33 4) 104
44. 4, 12, 24, 72, \_\_\_\_, 432  
 1) 144 2) 154 3) 164 4) 174
45. 13, 16, 32, 35, 70, \_\_\_\_, 146  
 1) 75 2) 73 3) 31 4) 74
46. 5.25, 12, 39, 147, \_\_\_\_  
 1) 529 2) 589 3) 579 4) 599
47.  $33\frac{1}{3}$ ,  $37\frac{2}{4}$ ,  $42\frac{6}{7}$ , 50, \_\_\_\_  
 1) 60 2) 70 3) 80 4) 90
48. 2, 17, 37, 65, 82, 101, \_\_\_\_  
 1) 120 2) 144 3) 140 4) 145
49. 9, 81, 169, 289, 361, 441, \_\_\_\_  
 1) 729 2) 625 3) 529 4) 841
50. 10, 11, 13, 17, 25, \_\_\_\_  
 1) 40 2) 42 3) 32 4) 30
51. 4, 32, 8, 56, 7, 84, 12, \_\_\_\_, 5  
 1) 60 2) 70 3) 80 4) 90
52.  $1+\sqrt{3}$ ,  $4+2\sqrt{3}$ ,  $10+6\sqrt{3}$ , \_\_\_\_,  $76+44\sqrt{3}$   
 1)  $30+18\sqrt{3}$  2)  $28+16\sqrt{3}$  3)  $32+18\sqrt{3}$  4)  $28+18\sqrt{3}$
53. 33, 44, 77, 121, 198, \_\_\_\_  
 1) 330 2) 300 3) 319 4) 256
54. 14, 916, 2536, 4964, \_\_\_\_  
 1) 91100 2) 8100 3) 81110 4) 81100
55. 118, 73, 45, 28, 17, 11, \_\_\_\_  
 1) 6 2) 7 3) 8 4) 9
56. 10, 11, 24, 147, 1768, \_\_\_\_  
 1) 34008 2) 38901 3) 23004 4) 38001
57. (3, 10) (4, 17) (5, 26) (6, 37), \_\_\_\_, (8, 65)  
 1) (7, 50) 2) (7, 51) 3) (6, 40) 4) (7, 48)
58. 1, 10, 11, 100, 101, 110, \_\_\_\_  
 1) 100 2) 111 3) 10010 4) 1010
59. 10, 101, 1000, 1011, 1110, \_\_\_\_  
 1) 1001 2) 1101 3) 10001 4) 1010
60. 10, 100, 1000, 1110, 10110, 100000, \_\_\_\_  
 1) 10111 2) 10110 3) 101101 4) 101100

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**BUSINESS TERMINOLOGY****ECONOMICS**

1. **Utility** : It means the power to satisfy human wants.
2. **Good** : A good is defined as anything that satisfies a human want and that has exchange value.
3. **Consumer's goods** : Consumer goods are those goods which can be used directly for consumption.  
e.g : bread, cloth etc..
4. **Producer's goods** : Producer's goods are those goods which help to produce consumers' goods i.e., they cannot be consumed directly but help in the production of other goods.  
e.g. : Machinery, Factory buildings etc..
5. **Perishable goods** : Perishable goods are capable of giving service for a very short period of time.
6. **Durable goods** : Durable goods are capable of giving service for a long relatively period of time.
7. **Competitive goods** : Competitive goods are those goods which are perfect substitutes.
8. **Complementary goods** : Commodities which are required jointly to satisfy a particular need are called complimentary goods.  
e.g. : Tea, Sugar; Pen, Ink; car, petrol
9. **Free goods** : Goods which can be obtained free.
10. **Economic goods** : Goods which can only be obtained at a cost.
11. **Wealth** : In economic sense, a thing must satisfy 3 conditions to become wealth. - Utility, Scarcity, Transferability
12. **National Wealth** : The sum total of individual wealth of all citizens, and of all kinds of collectively owned wealth is denoted by "National Wealth".
13. **Cosmopolitan wealth** : It is the wealth of the whole world.
14. **National Income** : The aggregate amount of goods and services that is produced in a country during a certain period of time is called its National Income.
15. **Production** : Creation of utility in any form is called production.
16. **Consumption** : The destruction of utility for the satisfaction of a human want.
17. **Necessaries** : Goods and services which are of urgent need to human beings.
18. **Comforts** : Goods which are not absolutely essential but which enable people to lead an enjoyable and comfortable life.  
e.g. : Washing machine, Certain Kitchen Tools.
19. **Price** : "Value - in - exchange expressed in monetary terms is called price.
20. **Equilibrium** : It implies a state in which forces making for change in opposing directions are perfectly in balance.
21. **Microeconomics** : It is the study of particular firms, particular household individual prices, wages, income, individual industries and particular commodities.
22. **Macroeconomics** : It is the study of aggregates and averages of whole economic system rather than the particular units.
23. **Demand** : Demand is the quantity that buyers are willing and able to buy at alternative prices.
24. **The law of demand** : It states that the price of a well-defined commodity rise (falls), the quantity demanded during a given period of time falls (rises)
25. **Supply** : Supply is the quantity that sellers are able and willing to sell at alternate prices.
26. **Marginal Utility** : It refers to the satisfaction gained from consuming an additional unit of the good and service.
27. **The Law of Diminishing Marginal Utility** : It states that as the quantity consumed of a commodity increases over a given time period, the marginal utility diminishes.
28. **Giffen goods** : (Named after Sir Robert Giffen). Giffen goods are goods of ostentation or goods having snob appeal such as jewellery or works of art. As the price of giffen goods increases, their demand increases.
29. **Indifference Curve** : It is a curve showing various combinations of two commodities given the same level of satisfaction to the consumer
30. **Elasticity** : It is a Measure of market sensitivity of demand.

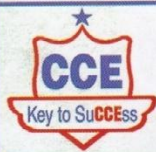
31. **Total Cost** : It is the total cost of producing a particular output of the commodity.
32. **Average Cost**: It refers to the cost per unit of output and is calculated by dividing the total cost by level of output.
33. **Marginal Cost** : It is the additional cost of producing an additional unit
34. **Joint products** : Joint products refer to two or more products which are necessarily produced by a given process.
35. **Joint cost** : Joint cost is the cost incurred in production of two or more products till its separation.
36. **Perfect Competition** : Many sellers of identical products and many buyers
37. (i) **Monopoly** : One seller, many buyers Monopsony : One buyer, many sellers  
(ii) **Monopsony** : One buyer, many sellers
38. (i) **Oligopoly** : Few sellers, many buyers Oligopsony : Few buyers, many sellers.  
(ii) **Oligopsony** : Few buyers, many sellers
39. **Monopolistic Competition** : Many buyers, many sellers of different products.
40. **Duopoly** : Two sellers, many buyers
41. **Duopsony** : Only two buyers, many sellers
42. **Dumping** : It refers to the sale of any commodity in a foreign market at a price below the marginal cost.
43. **Market Price** : The M.P. is the actual price of a product that prevails in a market at any particular moment. This depends on the supply and demand of the product.
44. **Normal Price** : Normal Prices are those prices which may reasonable be expected in given conditions of demand and supply
45. **Price-discrimination** : It occurs when a monopolist charges different prices for different units of a commodity, even though these units are identical in their physical characteristics.
46. **Paradox of thrift** : An increased desire to save may lead to a fall in the actual saving of the community. This is known as paradox of thrift.
47. **Investment Multiplier** : It is the number by which a change in autonomous investment has to be multiplied to get the resulting change in national income.
48. **Liquidity trap** : It refers to a situation where the rate of interest is so low that people prefer to hold money rather than invest it.
49. **MEC** : Marginal Efficiency of Capital is the expected rate of return on new investment.
50. **Inflation** : Inflation is a situation where prices are persistently rising, thereby reducing the value of money.
51. **Deflation** : It is a situation of constantly falling prices of commodities and factors of production.
52. **Money Market** : The Money Market is market that deals in the short-term lending and borrowings of money.
53. **Capital Market** : The capital market is a market that deals in the long term borrowings and share capital.
54. **Mutual fund** : A Mutual fund gathers funds from a large number of small investors, creating a single large pool of fund for further investment in large companies.
55. **Treasury Bills** : Money Market Mutual funds may also invest their customers' money in short term government bonds, usually called Treasury Bills,
56. **Merchant banks** : Merchant banks are institutions that carry out a variety of functions, such as the acceptance of bills of exchange, the issue and placing of loans and securities
57. **International trade** : It is the trade among countries of different geographical areas,
58. **Balance of payments** : The balance of payments of a country is a systematic record of all economic transactions between the residents of home country and residents of foreign countries during a period of time,
59. **Devaluation** : It refers to an official reduction in the external value of a country's currency in terms of another currency. This was last done in 1991.
60. **Advalorem tariff** : A tariff based on a percentage of value,
61. **Specific tariff** : A tariff based on amount per unit.
62. **Embargo** : This is straight forward ban on trading with another country.
63. **Deficit financing** : It refers to the creation of more money for filling up the gap between planned expenditure and estimated receipts.

64. **Capitalism** : The politico-economic system in which private property is permitted to become the base of economic development.
65. **Socialism** : A term which is used to describe the general doctrine that the ownership and control of the means of production-capital and land should be held by the community as a whole and administered in the interests of all.
66. **Mixed Economy** : Mixed Economy is co-existence of public sector and private sector.
67. **Balance of trade** : It refers to the difference between the value of commodities and services exported by a country against the value of commodities and services imported in a given year.
68. **Bankruptcy** : A condition legally declared by court of law, of insolvency of individuals, partnerships or corporations. The terms broke, liquidation also mean the same.
69. **Barter** : Exchange of goods and services for goods and services.
70. **Boom** : It refers to a period of expansion of business activity.
71. **Capital formation** : It is a process of investment in fixed assets causing net additions to the stock of basic capital.
72. **Cash Reserve Ratio** : Refers to the amounts need to banks maintain with RBI for which they don't get any interest.
73. **Closed Economy** : A self-sufficient economy which depends only on internal resources and has no external trade.
74. **Dear Money** : Money that can be borrowed only at a higher interest rate. Also called hard loan.
75. **Demography** : The study about the population in terms of age, life cycle stage, sex, income level, educational level, race and religion, family size etc..
76. **Drought** : Lack of rains .
77. **Earnest Money** : A token payment made to make binding a verbal agreement..
78. **Ex-factory** : A price quotation. It is the amount payable at the factory, that is. excluding the cost of delivery to the buyer's premises,
79. **Fiduciary issue** : Means that portion of the bank note issue which is not backed by gold.
80. **Free entry** : A condition of market in which there is no restriction on entry' of new firms.
81. **FOB** : Free on board ; **CIF** : Cost Insurance, Freight
82. **Hard - currency** : The demand of a currency is far ahead of its supply i.e. the currency is very stable without fluctuation in its value vis-a-vis the value of currencies. e.g. : US Dollar.
83. **Industrialisation** : Refers to the development of industries as a general development strategy.
84. **I.O.U** : A written acknowledgement of a debt. i.e.. I owe you.
85. **Input** : The resources that a firm deploys in the production of goods and services.
86. **Law of constant returns** : The Law of constant returns states that an increase of labour and capital yield proportionate increase in output.
87. **Lay-off** : A type of industrial action in which management instructs workers not to report to work.
88. **Lease** : When an Asset is given by the owner to another party to use it for ascertain number of yeras it is called LEASING.
89. **Leackage** : The loss of purchasing power from the circular flow of income.
90. **Liquidity preference** : The desire to hold ready cash is known as liquidity preference.
91. **Nationalisation** : State ownership and controls of any of the means of production, distribution.
92. **Near Money** : Assets which are readily convertible into money.
93. **Noble** : A coin made from platinum
94. **Window dressing** : The rearrangement of a company's financial affairs at year end to make the balance sheet look different from usual.
95. **Syndicate** : It is a voluntary association of individual businessman.
96. **Scrip** : Scrip refers to the subscription certificate
97. **Price ring** : It is a device by which the prices are controlled by a prior understanding between the dealers.
98. **Pink book** : The annual publication of U.K. of balance of payments is informally known as Pink book.
99. **Occupational Hazard** : If the inevitable risk which a worker has to face when he accepts employment in a particular type of industry.
100. **Immigration** : When nationals of one country moves for residence/employment to another country.
101. **Hyper Market** : It is a term used for large or very large super market.

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## INDEX

S.No.	TOPICS	Page No.
1.	PREPOSITIONS	1 - 25
2.	PHRASAL VERBS	26 - 38
3.	IDIOMS & PHRASES	39 - 57
4.	TENSES	58 - 80
5.	CONDITIONAL SENTENCES	81 - 88
6.	TRANSFORMATION OF SENTENCES	89 - 123
7.	SYNONYMS	124 - 131
8.	READING COMPREHENSION	132 - 142

# 1 - PREPOSITIONS

- In :** *At a point within an area or a space.*  
**Eg.** A country **in** Africa, The kids were playing **in** the street. It's **in** that cupboard. I read about it **in** the paper. He is **in** the fields. He is **in** good cheer.
- *Within the shape of something.*  
**Eg.** She was lying **in** bed. Sitting **in** an armchair. Leave the key **in** the lock. Soak it **in** cold water. He is living **in** a village.
  - *Before months and years.*  
**Eg.** He came **in** January. We got freedom **in** 1947.
  - *Wearing sth: dressed in their best clothes.*  
**Eg.** The man **in** the hat has to be **in** uniform. She was all **in** black.
- At :** ➤ *Used to say where sth/sb is or where sth happens.* **Eg.** At the corner of the street. Were **at** home. They arrived late **at** the airport. He is studying **at** S. V. University.
- *Used to say when sth happens.* **Eg.** We left **at** 2 o'clock. **at** the end of the week. We woke up **at** dawn. I didn't know **at** the time of writing that letter. The country is now **at** war.
  - *Used to state the age at which sb does sth.* **Eg.** She got married **at** 25. He left school **at** the age of 16.
  - *Used to show a rate, speed, Exact time etc.* **Eg.** He was driving **at** 70 mph. The vehicle is running **at** full speed. I will see you **at** 5. pm.
  - *In the direction of or towards sb/sth.* **Eg.** What are you looking **at**? He pointed a gun **at** her. Somebody threw paint **at** the minister.
  - *Used to state speed/ the distance away from sth.* **Eg.** I held it **at** arm's length. Can you read a car number plate **at** fifty metres? He drives the car **at** 80 kms per hr.
- On :** ➤ *In or into a position covering, touching or forming part of a surface.*  
**Eg.** A picture is **on** the wall. There's a mark **on** your skirt. The diagram is **on** page 5. Put it down **on** the table. He was hit **on** the head. The cat climbed **on** to the bed.
- *Used to show a means of transport.*  
**Eg.** He was **on** the plane from New York. To travel **on** the bus /ship/ coach. I came **on** my bike and the woman **on** horseback.
  - *Used to show a day or date.*  
**Eg.** He came **on** Sunday. We meet **on** Tuesdays. **On** May the first / the first of May. **On** one occasion/ **on** your birthday.
  - *Supported by sb/sth: She was standing on one foot.* **Eg.** Try lying **on** your back. **Eg.** Hang your coat **on** that hook.
  - *Immediately after sth.*  
**Eg.** **On** arriving home I discovered they had gone. Please report to reception **on** arrival. There was a letter waiting for him **on** his return.
  - *Used to show direction: on the left / right.* **Eg.** He turned his back **on** us. A town **on** the coast. A house **on** the Thames. We lived **on** an estate.
  - *Used to show the basis or reason for sth.*  
**Eg.** A story based **on** fact. **On** their advice I applied for the job.
- By :** ➤ *Near sb/sth. At the side of sb/sth. beside sb/sth: a house by the river.* **Eg.** The tele phone is **by** the window. Come and sit **by** me.
- *Used usually after a passive verb.* **Eg.** He was knocked down **by** a bus. **By** means : to travel **by** boat / bus / car / plane, to travel **by** air / land / sea. To travel **by** day / night. Pick it up **by** the handle. They're both doctors **by** profession.
  - *Used before particular nouns without the, to say that sth happens as a result of sth.*  
**Eg.** They met **by** chance. I did it **by** mistake. The coroner's verdict was 'death **by** misadventure'.
  - *Not later than the time mentioned; before.*  
**Eg.** Can you finish the work **by** five o'clock? I'll have it done **by** tomorrow. **By** this time next week we'll be in New York. He ought to have arrived **by** now / **by** this time. **By** the time (that) this letter reaches you I will have left the country.

- *During sth; in a particular situation.*  
**Eg.** to travel **by** day / night. We had to work **by** candlelight
- Of :** ➤ *Belonging to sb; relating to sb.*  
**Eg.** a friend **of** mine. **Eg.** the love **of** a mother for her child, the role **of** the teacher, the director **of** the company, a member **of** the team, the result **of** the debate, 2 kilos **of** potatoes, an increase **of** 2%, a girl **of** 12, the fourth **of** July, the year **of** his birth.
- *Used after nouns formed from verbs. The noun after 'of' can be either the object or the subject of the action.*  
**Eg.** the arrival **of** the police (= they arrive), criticism **of** the police (= they are criticized), fear **of** the dark, the howling **of** the wind.
- *Used after some verbs before mentioning sb/sth involved in the action.*  
**Eg.** to deprive sb **of** sth. He is cleared **of** all blame. Think **of** a number, any number.
- For :** ➤ *Used to show who is intended to have / use sth / where sth is intended to be put.*  
**Eg.** There's a letter **for** you, it's a book **for** children, I work **for** my family, he leaves **for** Delhi, she's working **for** IBM, they voted **for** him, the town is famous **for** temples, he came to me **for** an advice, it's useless **for** us to continue, there's no need **for** you to go, **for** her to have survived such an ordeal was remarkable, the box is too heavy **for** me to lift, it is clear enough **for** you to read, for a day.
- *In order to obtain sth.*  
**Eg.** He came to me **for** advice. **For** more information, call this number. There were over fifty applicants **for** the job.
- Since :** *Used to indicate point of time.*  
**Eg.** She's been off work **since** Tuesday. We've lived here **since** 1994. I haven't eaten **since** breakfast. He's been working in a bank **since** leaving school. **Since** the party she has only spoken to him once.
- With :** *In the company or presence of sb/sth.* **Eg.** She lives **with** her parents, a girl **with** red hair, cut it **with** a knife, the bag was stuffed **with** dirty clothes, to fight **with** sb, compared **with**, he behaved **with** great dignity, **with** all her faults he is kind hearted.
- *In opposition to sb/sth; against sb/sth: to fight with sb.* **Eg.** to play tennis with sb, at war with a neighbouring country, I had an argument **with** my boss.
- *Concerning; in the case of.* **Eg.** Be careful **with** the glasses. Are you pleased **with** the result? Don't be angry **with** her. **With** these students it's pronunciation that's the problem. **With** all her faults she is a hard worker. I could never part **with** this ring. The keys are **with** reception. Leave it **with** me.
- Up :** *Towards or in a higher position.* The sun was already **up**, they live **up** in the mountains, **on** the table, the stream has dried **up** (completely).
- Out :** *Away from the inside of a place or thing.* **Eg.** She ran **out** into the corridor, she shook the bag and some coins fell **out**, I got **out** of bed.
- *A long or a particular distance away from a place or from land.* **Eg.** She's working **out** in Australia. He lives right **out** in the country. The boats are all **out** at sea. The ship sank ten miles **out** of Mumbai.
- From :** *Used to show where sb/sth starts.* **Eg.** She began to walk away **from** him. Has the train **from** Bandar arrived? *Used to show when sth starts.* **Eg.** We're open **from** 8 to 7 every day. He was blind **from** birth.
- *Used to show who sent or gave sth/sb.* **Eg.** A letter **from** my brother, information **from** witnesses, the man **from** (= representing) the insurance company. Has the train **from** Bandar arrived?, the shop is open **from** 8 to 7 every day, heat **from** the sun, steel is made **from** iron, she saved him **from** drowning, 'x' different **from** 'y'.
- To :** *Direction.* **Eg.** I have **to** go to the office, **to** Kadapa, the vegetables were cooked **to** perfection, **to** lunch/dinner, devoted **to** sth/sb, reference **to** a book.
- *Located in the direction mentioned from sth.* **Eg.** Place the pen **to** the left of the book. There are mountains **to** the north
- *Reaching a particular state.* **Eg.** The vegetables were cooked **to** perfection. He tore the letter **to** pieces. She sang the baby **to** sleep. The letter reduced her **to** tears (= made her cry). His Expression changed from amazement **to** joy.
- *Used to show the person or thing that is affected by an action.* **Eg.** She is devoted **to** her family. What have you done **to** your hair? Attach this rope **to** the front of the car.
- Above: At** *or to a higher place or position than sth/sb:* **Eg.** The water came above our knees, the aeroplane is flying **above** the clouds, temperature has been **above** average, he's **above** suspicion, pain **above** my

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## INDEX

S.No.	TOPICS	Page No.
1.	MODALS	1 - 11
2.	CONVERSATIONS	12 - 21
3.	ONE WORD SUBSTITUTES	22 - 36
4.	SENTENCE COMPLETION	37 - 38
5.	WORDS OFTEN CONFUSED	39 - 55
6.	CONCORD	56 - 59
7.	QUESTION TAGS	60 - 61
8.	READING COMPREHENSION	62 - 70

## 1. MODALS

All the auxiliary verbs except be, do and have are called modals. Unlike the other auxiliary verbs modals only exist in their helping form; they cannot act alone as the principle verb in a sentence. Be, do, and have differ from the other auxiliaries in that they can also serve as ordinary verbs in a given sentence.

Modal	Example	Uses
Can	They can control their own budgets. We can't fix it. Can I smoke here? Can you help me?	Ability / Possibility Inability / Impossibility Asking for permission / Request
Could	Could I borrow your dictionary? Could you say it again more slowly? We could try to fix it ourselves. I think we could have another Gulf War. He gave up his old job so he could work for us.	Asking for permission. Request Suggestion Future possibility Ability in the past
May	May I have another cup of coffee? China may become a major economic power.	Asking for permission Future possibility
Might	They might give us a 10% discount.	Future possibility
Must	We must say good-bye now. They mustn't disrupt the work more than necessary.	Necessity / Obligation Prohibition
Ought to	We ought to employ a professional writer.	Saying what's right or correct
Shall	Shall I help you with your luggage? Shall we say 2.30 then? Shall I do that or will you?	Offer Suggestion Asking what to do
Should	We should sort out this problem at once. I think we should check everything again.	Saying what's right or correct Recommending action
Will	I can't see any taxis so I'll walk. I'll do that for you if you like. I'll get back to you first thing on Monday. Profits will increase next year.	Instant decisions Offer Promise Prediction
Would	Would you mind if I brought a colleague with me? Would you pass the salt please? Would you mind waiting a moment? "Would three o'clock suit you?" - "That'd be fine." Would you like to play golf this Friday? "Would you prefer tea or coffee?" - "I'd like tea please."	Asking for permission Request Request Making arrangements Invitation Preferences

**Can**

- i) We use 'Can' to express ability in the present. Can means "be able to" or "know how to".  
e.g.: She can sing songs. Can she sing songs?
- ii) "Can" is also used for permission. It is used not only for giving permission but also to take the permission.  
e.g.: You can go through this file. You can use my phone.  
Can I see the file? Can we use your phone?

**Could**

- i) "Could" can be regarded as the past tense of 'can' if you are simply talking about the ability of a person or thing to do something in the past. "Could" is used to say that someone had a skill or ability in the past.  
e.g.: He could swim well when he was young.  
He could kick penalty goals from any corner.  
In my younger days, I could run very fast.  
"Could" refers to past time only when the context makes the time clear.
- ii) "Could" is also used to ask polite questions:  
e.g.: Could I talk to the chairman, please?  
Could you, please post this letter?
- iii) "Could" is used as the past tense of can in Indirect Speech:  
e.g.: Gita said, "I can't write the poem."  
Gita said that she could not write the poem.

**May**

- i) "May" is used to express permission:  
e.g.: May I use your telephone?  
May I come in?
- ii) "May" is used to say that there is a possibility of something happening. It is used to talk about possibility in the present or future.  
e.g.: He may come tomorrow.  
It may rain.
- iii) In very formal English, "May" is used in interrogative sentences to express a hope or wish.  
e.g.: May he justify our hopes and rise to the top.  
May God bless you.

**Might**

- i) "Might" is the past tense of "may" and is used in Indirect Speech.  
e.g.: She said, "I may go abroad."  
She said that she might go abroad.
- ii) If you want to make a suggestion in a very polite way, you can use 'might' with 'you' in a declarative sentence. 'Might' is followed by a verb meaning 'to like' or 'to want'.  
e.g.: You might like to comment on his proposal.  
I thought perhaps you might like to come along with me.
- iii) To indicate an action of less probability.  
e.g.: He might become Prime Minister one day.

**Will**

- i) 'Will' usually indicates that you are talking about a future event or situation.  
e.g.: She will not return. He will reject your offer.
- ii) You use "will" when you are assuming that something is the case, and you do not think there is any reason to doubt it.  
e.g.: Those of you who are familiar with the game will know this.
- iii) You use 'will' to say that something is certain to happen or be the case in the future.  
e.g.: The price of food will go up.
- iv) With you, "will" is often used to make requests.  
e.g.: Will you please open the window?

**Would**

- i) "Would" is the past tense of will and is used in Indirect Speech.  
e.g.: He said, "I will help you." He said that he would help me.
- ii) "Would" is used to talk about something that happened regularly in the past.  
e.g.: He would visit his grandparents every weekend.

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# COMPUTER TERMINOLOGY

## INFORMATION TECHNOLOGY

**Information Technology:**

It refers to the creation, gathering, processing, storage, retrieval and delivery of information and the process and devices that make all this possible.

**Information:** Processed data from raw data.

**Data :** A collection of facts from which conclusions may be drawn; "statistical data"

**Technology :** It's a science, which we can apply in any application.

The history of automatic data processing begins with Charles Babbage's attempt to build an automatic mechanical calculator at Cambridge, England, in 1830. By the 1930's punched cards were in wide use in large business and various types of punched card handling machines were available.

### GENERATION OF COMPUTERS :

**First Generation (1941-1956)**

World War gave rise to numerous developments and started off the computer age. Electronic Numerical Integrator and Computer (ENIVAC) were produced by a partnership between University of Pennsylvania and the US government. It consisted of 18,000 vacuum tubes and 7000 resistors.

**Second Generation Computers (1956-1963)**

The invention of Transistors marked the start of the second generation. These transistors took place of the vacuum tubes used in the first generation computers.

**Advantages:**

- Less power
- Less heat
- Faster and reliable
- Cheaper

**Third Generation Computers (1964-1971)**

Although transistors were great deal of improvement over the vacuum tubes, they generated heat and damaged the sensitive areas of the computer. The Integrated Circuit(IC) was invented in 1958 by Jack Kilby. It combined electronic components onto a small silicon disc, made from quartz.

**Fourth Generation (1971-Present)**

Fourth Generation computers are the modern day computers. The Size started to go down with the improvement in the integrated circuits. Very Large Scale (VLSI) and Ultra Large scale (ULSI) ensured that millions of components could be fit into a small chip. It reduced the size and price of the computers at the same time increasing power, efficiency and reliability.

### TYPES OF COMPUTERS :

**Super Computer:**

A supercomputer is a computer that performs at or near the currently highest operational rate for computers. A supercomputer is typically used for scientific and engineering applications that must handle very large databases or do a great amount of computation (or both). At any given time, there are usually a few well-publicized supercomputers that operate at the very latest and always incredible speeds.

**Mainframe Computer:**

A mainframe (also known as "big iron") is a high-performance computer used for large-scale computing purposes that require greater availability and security than a smaller-scale machine can offer. Historically, mainframes have been associated with centralized rather than distributed computing, although that distinction is blurring as smaller computers become more powerful and mainframes become more multi-purpose.

- Less powerful
- Handling all kinds of scientific and business applications
- Supports 1000, remote computers
- Large online storage
- Magnetic tapes, hard disk drive, visual display, plotters, printers, tele terminal can attach with mainframe
- High speed cache memory
- Multiprogramming, time-sharing,

**Mini Computers:****Definition of "minicomputer"**

"A minicomputer, a term no longer much used, is a computer of a size intermediate between a microcomputer and a mainframe. Typically, minicomputers have been stand-alone computers

- Same mainframe
- Smaller scale
- Cost lower
- Input data through Keyboard
- Most popular minicomputers are minis, Nova, DEC, PDP 11
- Languages used in minicomputers are Pascal Cobol, FORTRAN
- It is used for Business transition
- 100 kbps to 500 MIPS
- Chip based
- 30000 of an inch thick chip
- Primary and secondary memory are Rom, ram

**Work Station:**

A workstation, such as a UNIX workstation, RISC workstation or engineering workstation, is a high-end microcomputer designed for technical or scientific applications. Workstations are intended primarily to be used by one person at a time, although they are commonly connected to a local area network and run multi-user operating systems.

**Servers:**

**Meaning:** Server is a computer system that provides services to other computing systems over a network

- a) Occupy a place in computing similar to that occupied by minicomputer in the past, which they have largely replaced.
- b) The typical server is a computer system that operates continuously on a network and waits for requests for services from other computers on the network
- c) Many servers are dedicated to the role but some may also may used simultaneously for other purposes, particularly when the demand placed up on them as servers or modest.

**Ex:** In a small office a large desktop computer may act as both a desktop workstation for one person in the office and as a server is for all the other computers in the office.

**Components of the Computer:**

- 1) Input
- 2) processing
- 3) Output
- 4) Storage

**Input:** Program statements and data are fed\entered in to a computer by means of input device

**CPU:** Heart of the computer. It contains the logic that controls the calculations done by the computer. It is the central processor that makes comparisons performs calculations, reads, and interpreters and controls the execution of the instructions. The CPU consists of the two separate subunits.

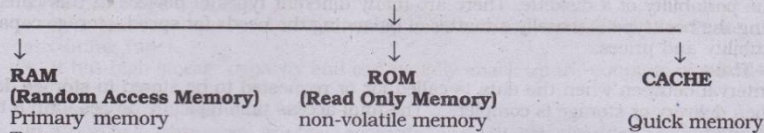
- 1) Control unit
- 2) Arithmetic and logical unit

**Clock speed:**

Clock speed is the speed at which the processor at which the processor executes the information. It measured in megahertz or gigahertz, High speed, faster the processor, better the system performance. Some microprocessor is super scalar. They can execute more than one instruction.

**Difference between RAM and ROM**

<b>Random Access Memory (RAM)</b>	<b>Read Only Memory (ROM)</b>
RAM used as main computer memory	ROM is used for storing micro programs, control instructions that cause the machine to perform certain special operations.
RAM is a temporary memory (volatile)	ROM is permanent memory (non-volatile)
Programmers and machine use RAM	Only machines use ROM
Data and programs can be stored in RAM through input device or through auxiliary storage devices.	ROM will not allow storing data of instructions instead they will be written by the manufacturer once for all.
Power interruptions destroy RAM contents.	Power interruption do not destroy the contents of ROM

**MAIN MEMORY****Analog Computers:**

- Process data inputs of continuous form types like pressure, temperature, etc.
- Data form an Analog wave-form.
- Used in Engineering and scientific application like controlling the process of any plant.
- These computers are less accurate and provide very limited capacity for storage of data and information.
- These computers provide very few features but offer low cost solutions for physical data measurement and processing.

**Digital Computers:**

- Process data input of letter of numbers types like transactions of day to day work of business.
- Data form a Digital waveform like ON/ OFF or HIGH/ LOW (0/1)
- Mostly used for Business application like transaction processing and MIS (Management Information System).
- These computers are highly accurate and provide very high amount of data and information storage capacity.
- These computers offer tremendous amount of features and application is for business entertainment and other general purpose work.

**SECONDARY STORAGE DEVICE****FLOPPY DISKETTES**

In the early 1970's IBM introduced a new medium for storing data. This medium consisted of a circular piece of thin plastic material, approximately eight inches in diameter, which was coated with an oxide material.

The concentric circles formed magnetically in the disk are called Tracks which are cut perpendicularly as triangles to form Sectors. The meeting point of the track and sector forms Block which is given an address where data is stored. Two types of Floppy disc

1. 3.5-inch
2. 5.25-inch

1) The electro magnets presents on the read / write heads generate a magnetic field in the iron on the storage medium as the head passes over the diskette.

2) A motor rotates the disk on spindle and also moves the Read / Write Head on the notch of the disk, which allows data to be read randomly.

3) The access time of the time for one revolution of the disk is 0.20 seconds only.

**Formatting:**

Before the computer can use a Floppy Disk to store data, it must be magnetically mapped into tracks and sectors called formatting. The Floppy Disk is formatted so that the computer can go directly to a specific point on the diskette without searching through data. Formatting facilities easy access and storage.

**Number of sectors in a disk:**

- a) Unit used to refer the number of sectors in a disk is sectors per track.
- b) If the diskette has 80 tracks and 18 sectors per track, it has 1440 sectors (80x18) and not 18 sectors.

**Storage capacity of a Magnetic Disk / Hard Disk / Floppy Disk**

**1) Number of Sides:** Disks can be either single-sided or double-sided drive. Data can be stored on one side of both sides depending on the diskette and drive used. Use of double-sided drives and diskettes doubles the number of characters that can be stored.

**2) Density:** The recording density of bits per track measured, as bits per inch should also be taken into account. It can be single density or double density.

**3) Number of Tracks:** Number of tracks can either be 40 (in case of a single track drive) or 80 (in the case of double track drive).

**MAGNETIC HARD DISKETTE**

It is secondary storage medium in which data of information are stored by means of magnetic spots in the disk. It most common device for storing Direct Access files.

**Removable Hard Disks:**

Removable hard disks and drives attempt to combine the speed and capacity of a hard disk with the portability of a diskette. There are many different types of devices in this category. Choosing the best type is usually a matter of balancing the needs for speed, storage capacity, compatibility and prices.

**Access Time**

Time interval between when the data is called for or requested to be stored in storage device and when delivery or storage is completed. The total access time typically ranges from 8 to 12 milliseconds.

**Seek + Latency = Access**

**Seek:** The time taken to find the Track.

**Latency:** The time taken to read the data or to move the storage medium underneath the read-write head.

**Data transfer time:** This is the time taken to activate the read-write head, read the requested data and transmit them to primary memory for processing.

**OPTICAL LASER DISK**

Optical laser disk storage is capable of storing vast amount of data. Some industry analysts have predicted that optical laser disk technology may eventually make magnetic disk and tape storage obsolete. With this technology the read/write head used in magnetic storage replaced by two lasers.

- a) One laser beam writes to the recording surface by scoring macroscopic pits in the disk.
- b) Another laser reads the data from the light sensitive's recording surface.

**1. Compact Disk - Read Only Memory (CD-ROM) Disks**

- a. In CD ROM Disks, data is already encoded and hence they can only be read and cannot be modified.
- b. Using this disk, the user can store data of the CD in the primary memory and use it at a later stage either for processing or for display.
- c. CD ROMs have high storage capacities e.g. 650 MB

**2. CD Rewritable:** These are CDs on which data can re-write like on a Floppy disk. This can hold 650MB data. It allows users to save data on the disk and as it is portable and can be used to take a backup or to update data.

**1. Write Once Read Many (WORM) Disk:**

- a. WORM disks permit the user write information that will not be changed; the user can read the data any time.
- b. They are used extensively in image processing systems in which a document is scanned and its digitized image is burned onto an optical disk.
- c. End user companies to store their own proprietary information of permanent nature use these.

**2. Magneto-Optical Disk:**

- a. This can hold data up to 1,000 MB. But they are very expensive and have less reliability.
- b. The access is very slow when compared to optical disks.

**3. Video Disk:**

- a) Digital Video Disk (DVD) closely resembles a CD-ROM. It used laser to encode macroscopic pits in its surface but are much closer.
- b) DVD technology use higher frequency and shorter wavelength laser to etch pits, to make a CD and therefore the pits are smaller resulting in huge storage capabilities.

# Students List

SIR C R REDDY COLLEGE FOR WOMEN , ELURU				
CAREER GUIDANCE AND PLACEMENT CELL				
ICBT COACHING CLASSES AT SREEDHAR'S CCE N.R.PET, ELURU-2018-19				
STUDENTS LIST				
S.No	ROLL.NO	NAME OF THE STUDENT	CLASS	SIGNATURE OF THE STUDENT
1	1020	ARIGELA MEGHANA	MPC	A. Meghana
2	1073	THALARI NAVYA SREE	MPC	T. Navyasree
3	1103	GRANDHI S V SUVARCHALA	MPCS	G. S.V. Suvarchala
4	1110	TEEGALA HARI SAI SRI	MPCS	T. Hari Sai Sri
5	1118	ATYAM KRUPA SATWIKA	MPCS	A.K. Satwika
6	1134	CHINNAM ANJALI	MPCS	Ch. Anjali
7	1149	KANCHI MOUNIKA	MPCS	K. Mounika
8	1153	KARPURAPU N VMOUNICA JYOTHI	MPCS	Jyothi
9	1174	POLAGANI JAYASRI	MPCS	P. Jayasri
10	1182	SARVADEVABHATLA SAI SUPRIYA	MPCS	Sa. Sai Supriya
11	1209	MADDIPOTI OM NAGA SRAVANI	MSCS	M. Jayasri
34	1212	POLLIPALLI GAYATHRI	MSCS	P. Gayathri
12	1218	T.LAKSHMI MADHURI	MSCS	T. C. Madhusri
13	1222	BONU SOWDARYA	MSCS	B. Sowdarya
14	1225	CHIRAVURRI RAMYA MADHURI	MSCS	C. Ramya madhuri
15	1233	GUDURU SUPRIYA	MSCS	G. Supriya
16	1241	KONDETI PUJA PRIYANKA	MSCS	K. P. Priyanka
17	1244	KURAPATI KRISHNA VENI	MSCS	K. Krishna Veni
18	1254	PALAGANI ROOPA SAI SREE	MSCS	P.R. Sai Sree
19	1401	CHIMATA DEEPTHI	MECS	Ch. Deepthi
20	1403	GOLI LAKSHMI SRUTHI	MECS	G. Lakshmi Sruthi
21	1408	NAMBARI TULASI DIVYA VANI	MECS	N. T. Divya Vani
22	1410	PARVATHANENI SOWMYA	MECS	P. Sowmya
23	1416	ALLU LAHARI	MECS	A. Lahari
24	1420	CHAMARTHI V S P LAVANYA	MECS	C. V.S.P. Lavanya
25	1434	KURAMSETTI KALYANI	MECS	K. Kalyani
26	1449	PARASA DEVIKA RANI	MECS	P. Devika Rani
27	1601	ALLADA MEGHANA GAYATHRI	B.COM GEN	A. Meghana Gayathri
28	1604	CHINTANA PUSHPA	B.COM GEN	Ch. Pushpa
29	1605	DUNNALA SIRIVANI	B.COM GEN	D. Sirivani
30	1606	KAMMA ROHINI	B.COM GEN	K. Rohini
31	1613	UPPALAPATI LAKSHMI CHANDINI	B.COM GEN	U. Lakshmi Chandini
32	1634	MUNGARA THARA	B.COM GEN	M. Thara
33	1637	KOLLI KAVYA SITHARA	B.COM GEN	K. Kavya Sithara
34	B1402	ATLURI SOWMYA	B.COM (CA)	A. Sowmya
35	B1404	BALE ANGEL BHARGAVI	B.COM (CA)	B. Bhargavi
36	B1405	BANDI SRAVANI	B.COM (CA)	B. Sravani
37	B1410	MADDUKURI VINEETHA	B.COM (CA)	M. Vineetha

38	B1414	MORU PRATHYUSHA	B.COM (CA)	M. Prathyusha
39	B1416	NAGERU SANTHI	B.COM (CA)	N. Shanthi
40	B1417	PATHURI THANUSHKA LAKSHMI	B.COM (CA)	P.T. Lakshmi
41	B1418	PERUMALLAPALLI SHEELA	B.COM (CA)	P. Sheela
42	B1420	RAPARLA LIKHITHA	B.COM (CA)	P. Likhitha
43	B1421	SARIYAM SEETHADEVI	B.COM (CA)	S. Seethadevi
44	B1425	VEMULAPALLI RENUKA SWATHI	B.COM (CA)	V. Renuka Swathi
45	B1428	AMBALLA DEVI	B.COM (CA)	A. Devi
46	B1431	BALUSU SIVA JYOTHI	B.COM (CA)	B. Siva jyothi
47	B1433	BODALA DURGA PRASANNA	B.COM (CA)	B. D. Prasanna
48	B1434	BODDETI SHANMUKHA PRIYA	B.COM (CA)	B. Shanmukha Priya
49	B1436	CHAMLAMALLAPUDI PRIYANKA	B.COM (CA)	Ch. Priyanka
50	B1442	CHINTALA THANUSRI	B.COM (CA)	Ch. Thanusri
51	B1445	DARAMUKKALA L SOWJANYA	B.COM (CA)	D. Sowjanya
52	B1457	GUTALA MOUNIKA	B.COM (CA)	G. Mounika
53	B1489	PADHI GEETHANJALI	B.COM (CA)	P. Geethanjali
54	B1490	PALADUGU SOWJANYA	B.COM (CA)	P. Sowjanya
55	B1493	PONNA SIREESHA	B.COM (CA)	P. Sireesha
56	B1508	VEERAVALLI PADMAJA	B.COM (CA)	V. Padmaja

Signature



## **REPORT**

### **PROGRAMME: ICET COACHING FOR III B.Sc./B.Com at SREEDHAR'S CCE, NRPET ELURU.**

In association with IQAC & In accordance with the resolution made during the meeting and documented in the minutes, it was unanimously agreed to arrange ICET (Integrated Common Entrance Test) coaching classes as part of a collaborative effort with Sreedhar's Competitive Coaching Center for interested students pursuing III B.Sc./B.Com. This significant decision forms an integral part of the report on the ICET coaching classes conducted from April 5<sup>th</sup> 2019 to April 24<sup>th</sup>, 2019.

Approximately 56 motivated students actively participated in the coaching sessions held at Sreedhar's Competitive Coaching Center NRPetEluru. These meticulously organized classes aimed to prepare the students comprehensively for the upcoming ICET entrance examination. The coaching sessions were diligently conducted from 9:30 AM to 4:30 PM, adhering to a structured curriculum meticulously designed to equip students with the essential skills and knowledge required for success in the ICET examination.

56 members were participated in this coaching and out of 56 members 33 were qualified and secured good ranks.

The outcomes of these coaching classes have been highly encouraging. All students showcased exceptional performance, securing remarkable ICET ranks demonstrating both their commitment and the effectiveness of the coaching program. Furthermore, all participating students successfully qualified for the examination, marking a significant achievement resulting from our collaborative endeavor.

The successful arrangement of these coaching classes aligns directly with the decision made during the meeting and reinforces the importance of collaboration with Sreedhar's Competitive Coaching Center. These sessions facilitated a conducive learning environment, significantly contributing to the preparedness and success of the students preparing for the ICET examination.

I extend my sincere appreciation to all the instructors and staff at Sreedhar's Competitive Coaching Center for their unwavering commitment and expertise in conducting these sessions. Their dedication has been instrumental in empowering our students for academic success.

Looking ahead, I am optimistic about fostering further collaborations and initiatives that continue to enhance the educational pursuits of our students.

## List of Students Qualified in ICET coaching 2018-2019

S.NO	Name of the student	group
1	TEEGALA HARI SAI SRI	MPCS
2	ALLODA.MEGHANA GA YATRI	B.COM(CA)
3	BODALA.DURGA PRASANNA	B.COM(CA)
4	SIRIPURAM BHARATHI	MECS
5	BALE ANGEL BHARGA VI	B.COM(CA)
6	CHAMALLAMUDI PRIYANKA	B.COM(CA)
7	BANDI SRA VANI	B.COM(CA)
8	GOLI LAKSHMI SRUTHI	MECS
9	SARIYAM SEETHA DEVI	B.COM(CA)
10	M.OM NAGA SRA VANI	MSCS
11	UPPALAPAKA.LAKSHMI CHANDINI	B.COM GEN
12	THAMMANA.LAKSHMI MADHA VI	MSCS
13	PATHURI.THANUSHKA LAKSHMI	B.COM(CA)
14	KANCHUI.MONIKA	MPCS
15	PERUMALLA.SHEELA	B.COM(CA)
16	DARAMUKKALA.LA KSHMI SOUM YA	B.COM(CA)
17	BALURU.SIVA JYOTHI	B.COM(CA)
18	NA GERU.SANTHI	B.COM(CA)
19	KURAMASETTI KALYANI	MECS
20	DHUNNALA.SRA VANI	B.COM GEN
21	POLIPALLI.GA YATHRI	MSCS
22	PALADUGA SOWJANYA	MECS
23	CHINTALA.THANU SRI	B.COM(CA)
24	BOODDETI.SHANMUKHA PRIYA	B.COM(CA)
25	PADHI.GEETHANJALI	B.COM(CA)
26	MORU PRATHUSHA	B.COM(CA)
27	BONU.SOWNDARYA	B.COM(CA)
28	GUTOLA.MOUNIKA	B.COM(CA)
29	KONDETI.PUJA SAI SREE	MSCS
30	RAPARLA LIKHITHA	B.COM(CA)
31	PALAGANI RUPA SAI SREE	MSCS
32	CHARRA VURI RAM YA MADHA VI	MSCS
33	GUDURI SUPRIYA	MSCS



## ICET RANK CARDS

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

<p><b>Candidate's Name :</b> TEEGALA HARISAISRI</p> <p><b>Father's Name :</b> TEEGALA SRINIVASU</p> <p><b>Mother's Name :</b> TEEGALA LAKSHMI PRASANNA</p> <p><b>Address :</b> 8-128, DEVARAPALLI, DEVARAPALLI, WESTGODAVARI, ANDHRA PRADESH - 534313</p>	<p><b>Hall Ticket Number</b> 1131310808</p> <p><b>Local Area</b> AU</p> <p><b>Category</b> OC</p> <p><b>Gender</b> FEMALE</p>	 <p>T. Harisaisri</p>
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Performance in AP ICET	Section (Max.) Normalized Marks	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	31.5907	17.1913	17.7258	66.5078	

<b>Rank in Words</b> One * Eight * One * Zero * Zero	<b>Rank in Figure</b>	18100
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*M.S. Reddy*

8/15/2019

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

<p><b>Candidate's Name :</b> ALLADA MEGHANA GAYATHRI</p> <p><b>Father's Name :</b> ALLADA CHANDRAMOULI</p> <p><b>Mother's Name :</b> ALLADA DEVI PARVATHI</p> <p><b>Address :</b> 1-38, KUDARAVALLI, NANDIVADA, KRISHNA, ANDHRA PRADESH - 521321</p>	<p><b>Hall Ticket Number</b> 1258310155</p> <p><b>Local Area</b> AU</p> <p><b>Category</b> BC_B</p> <p><b>Gender</b> FEMALE</p>	 
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Performance in AP ICET	Section (Max.) Normalized Marks	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	22.9353	15.706	20.2011	58.8424	

<b>Rank in Words</b> Three * Zero * Three * One * Seven	<b>Rank in Figure</b>	30317
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*M.S. Reddy*



**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**



<b>Candidate's Name :</b>	BODALA DURGA PRASANNA	<b>Hall Ticket Number</b>	1158310022	
<b>Father's Name :</b>	BODALA SITARAMAYYA	<b>Local Area</b>	AU	
<b>Mother's Name :</b>	BODALA PADMA	<b>Category</b>	BC_D	
<b>Address :</b>	8-47/1, POTHUNURU, DENDULURU, WEST GODAVARI, ANDHRA PRADESH - 534442	<b>Gender</b>	FEMALE	
			<i>B. Durga Prasanna</i>	

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	18.3338	16.2112	23.0313	57.5763

<b>Rank in Words</b>	Three * Two * Three * Eight * Zero	<b>Rank in Figure</b>	32380
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*MSR...*

Convener

	<b>AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)</b>				
<b>Candidate's Name :</b>	SIRIPURAM BHARATHI	<b>Hall Ticket Number</b>	1258310273		
<b>Father's Name :</b>	SIRIPURAM RAMANAIDU	<b>Local Area</b>	AU		
<b>Mother's Name :</b>	SIRIPURAM LAKSHMI	<b>Category</b>	BC_D		
<b>Address :</b>	2-3, TURPU VEEDHI, NIDAMARRU MANDALAPARRU MANDALAPARRU, WEST GODAVARI, ANDHRA PRADESH - 534195	<b>Gender</b>	FEMALE		
			<i>S. Bharathi</i>		
<b>Performance in AP ICET</b>	<b>Section (Max.)</b>	<b>Analytical Ability - A (75)</b>	<b>Mathematical Ability - B (75)</b>	<b>Communication Ability - C (50)</b>	<b>Total (A+B+C)</b>
	Normalized Marks	18.3239	23.9387	12.5723	54.8349
<b>Rank in Words</b>	Three * Six * Five * Seven * Two	<b>Rank in Figure</b>	36572		

*MSR...*

Convener

11/2019

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

**Candidate's Name :** BALE ANGEL BHARGAVI

**Father's Name :** BALE KONDALA RAO

**Mother's Name :** BALE VENKATALAKSHMI


**Address :** 5-75 ,  
SRUNGAVARAPADU ,  
KAIKALURU ,  
KRISHNA ,  
ANDHRAPRADESH - 521340

**Hall Ticket Number**  
1258310157

**Local Area**  
AU

**Category**  
BC\_A

**Gender**  
FEMALE



Bale Angel Bhargavi

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	25.241	20.8515	10.6651	56.7576

**Rank in Words** Three \* Three \* Seven \* Zero \* Nine

**Rank in Figure** 33709

*M.S. Ravi*  
Convener

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

**Candidate's Name :** CHAMALLAMUDI PRIYANKA

**Father's Name :** CH RAJA KUMAR

**Mother's Name :** CH BABY


**Address :** D NO 1-123 ,  
DOSAPADU PATHAMALAPALLI ,  
DENDULURU MANDAL ,  
WESTGODAVARI ,  
ANDHRAPRADESH - 534442

**Hall Ticket Number**  
1258310170

**Local Area**  
AU

**Category**  
SC

**Gender**  
FEMALE



Ch. priyanka


Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	24.0882	20.8515	12.5723	57.512

**Rank in Words** Three \* Two \* Four \* Five \* Seven

**Rank in Figure** 32457

*M.S. Ravi*  
Convener

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

<b>Candidate's Name :</b> BANDI SRAVANI	<b>Hall Ticket Number</b> 1138310008	
<b>Father's Name :</b> BANDI SRINIVASA RAO	<b>Local Area</b> AU	
<b>Mother's Name :</b> BANDI SATYAVATHI	<b>Category</b> BC_B	
<b>Address :</b> 1-109-4, POLISETTIPADU, AKUNDUR, KRISHNA, ANDHRAPRADESH - 521227	<b>Gender</b> FEMALE	
<i>B. Sravani</i>		


Performance in AP ICET	Section (Max.) Normalized Marks	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
		25.4042	26.9921	9.2369	61.6332

<b>Rank in Words</b>	Two * Five * Six * Eight * Two	<b>Rank in Figure</b>	25682
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*M. S. Reddy*  
Convener

[https://sche.ap.gov.in/ICET/ICET/ICET\\_RankCard.aspx?Flag=T58...](https://sche.ap.gov.in/ICET/ICET/ICET_RankCard.aspx?Flag=T58...)

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

<b>Candidate's Name :</b> GOLI LAKSHMI SRUTHI	<b>Hall Ticket Number</b> 1158310051	
<b>Father's Name :</b> KRISHNA REDDY	<b>Local Area</b> AU	
<b>Mother's Name :</b> PADMA	<b>Category</b> OC	
<b>Address :</b> 1-75, NAGULAGUDEM, JANGAREDDYGUDEM MANDAL, WEST GODAVARI, ANDHRA PRADESH - 534447	<b>Gender</b> FEMALE	
<i>G. Lakshmi Sruthi</i>		

Performance in AP ICET	Section (Max.) Normalized Marks	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
		27.1718	24.0518	11.3592	62.5828

<b>Rank in Words</b>	Two * Four * Zero * Six * Eight	<b>Rank in Figure</b>	24068
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*M. S. Reddy*  
Convener



**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**



Candidate's Name : SARIYAM SEETHA DEVI  
 Father's Name : SARIYAM KANNAYYA  
 Mother's Name : SARIYAM SIRAMAMMA  
 Address : 0,  
 KAPAVARAM,  
 BUTTAYAGUDEM,  
 WESTGODAVARI,  
 ANDHRAPRADESH - 534448

Hall Ticket Number  
 1258310265  
 Local Area  
 AU  
 Category  
 ST  
 Gender  
 FEMALE



S. Seetha devi

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	17.1711	18.7933	11.6187	47.5831

Rank in Words	Four * Two * Eight * Seven * Eight	Rank in Figure	42878
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*M.S. Reddy*

Convener



**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**



Candidate's Name : MADDIPOTI OM NAGA SRAVANI  
 Father's Name : MADDIPOTI OMKARA SOMESWARA RAO  
 Mother's Name : MADDIPOTI RANI  
 Address : 1-48,  
 RAMANNAPELEM,  
 KAMAVARAPUKOTA,  
 WEST GODAVARI,  
 ANDHRA PRADESH - 534426

Hall Ticket Number  
 1258310222  
 Local Area  
 AU  
 Category  
 OC  
 Gender  
 FEMALE



M. O. N. Sravani

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	33.311	18.7933	11.6187	63.723

Rank in Words	Two * Two * Two * Zero * Six	Rank in Figure	22206
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*M.S. Reddy*

Convener

7/12/2019


**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**


Candidate's Name : UPPALAPATI LAKSHMI CHANDINI

Father's Name : VENKATESWARA RAO

Mother's Name : SATYA VANI

 Address : 00-00,  
 ALLAMCHERLARAJUPALEM,  
 T NARASAPURAM,  
 WEST GODAVARI,  
 ANDHRA PRADESH - 534467

Hall Ticket Number

1258310284

Local Area

AU

Category

OC

Gender

FEMALE



Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks		24.0882	21.8805	13.5259

Rank in Words : Two \* Nine \* Two \* Three \* Nine

Rank in Figure

29239

2019 ICET


**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**


Candidate's Name : THAMMINA LAKSHMI MADHURI

Father's Name : THAMMINA VENKATASATYANARAYANA

Mother's Name : THAMMINA VENKATA RAMA

 Address : DHANALAKSHMI  
 5-12,  
 YARRAMILLIPADU,  
 UNGUTURU,  
 WESTGODAVARI,  
 ANDHRAPRADESH - 534406

Hall Ticket Number

1158310133

Local Area

AU

Category

OC

Gender

FEMALE



Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks		30.7069	19.1515	20.9091


Rank in Words : One \* Two \* Seven \* Three \* Five

Rank in Figure

12735

Convener

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**


<b>Candidate's Name :</b>	PATHURI THANUSHKA LAKSHMI	<b>Hall Ticket Number</b>	1258310252	 <i>P. Thanushka Lakshmi</i>
<b>Father's Name :</b>	PATHURI SRINIVASARAO	<b>Local Area</b>	AU	
<b>Mother's Name :</b>	PATHURI KRISHNAVENI	<b>Category</b>	OC	
<b>Address :</b>	5-18-6, PADAMARA STREET DHARMAJIGUDEM, LINGAPALEM MANDAL, WEST GODAVARI, ANDHRA PRADESH - 521213	<b>Gender</b>	FEMALE	

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	24.0882	14.6769	11.6187	50.3838

<b>Rank in Words</b>	Four * Two * Zero * Nine * Two	<b>Rank in Figure</b>	42092
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*M.S. Reddy*  
Convener

**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**


<b>Candidate's Name :</b>	KANCHI MOUNIKA	<b>Hall Ticket Number</b>	1158310066	 <i>K. Mounika</i>
<b>Father's Name :</b>	KANCHI VENKATA SIVA NAGA LAKSHMAYYA	<b>Local Area</b>	AU	
<b>Mother's Name :</b>	KANCHI LAKSHMI KUMARI	<b>Category</b>	OC	
<b>Address :</b>	2-128, BOMMULURU, BAPULAPADU MANDAL, KRISHNA, AP - 521105	<b>Gender</b>	FEMALE	

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	29.8232	18.1714	15.6036	63.5982

<b>Rank in Words</b>	Two * Two * Four * Six * Two	<b>Rank in Figure</b>	22462
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*877020*  
*M.S. Reddy*  
Convener


**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

Candidate's Name : Father's Name : Mother's Name : Address :	PERUMALLAPALLI SHEELA	Hall Ticket Number	1258310255	
	PERUMALLAPALLI JOHNSON	Local Area	AU	
	PERUMALLAPALLI SARAMMA	Category	SC	
	1-1, NEELADRIPURAM, TADEPALLIGUDEM, WESTGODAVARI, ANDHRAPRADESH - 534101	Gender	FEMALE	

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	11.4068	21.8805	14.4795	47.7668
Rank in Words	Four * Two * Eight * Four * Six			Rank in Figure	42846

*M.S. Reddy*  
Convener


**AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)**

Candidate's Name : Father's Name : Mother's Name : Address :	DARAMUKKALA LAKSHMI SOWMYA	Hall Ticket Number	1158310039	
	DARAMUKKALA N V R K BHAGAVANULU	Local Area	AU	
	DARAMUKKALA V S MOHINI	Category	OC	
	4-7, SAI BABA TEMPLE STREET, TADIKALAPUDI, KAMAVARAPU KOTA MANDAL, WEST GODAVARI, ANDHRA PRADESH - 534452	Gender	FEMALE	

Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	37.7773	19.1515	14.5425	71.4713
Rank in Words	One * One * Nine * Four * Four			Rank in Figure	11944



AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)

<p>Candidate's Name : <b>BALUSU SIVAJYOTHI</b></p> <p>Father's Name : <b>BALUSU GANGARAJU</b></p> <p>Mother's Name : <b>BALUSU KANAKADURGA</b></p> <p>Address : <b>2-111, JOGANNAPEM, DENDULURU, WESTGODAVARI, ANDHRAPRADESH - 534452</b></p>	<p>Hall Ticket Number <b>1158310014</b></p> <p>Local Area <b>AU</b></p> <p>Category <b>OC</b></p> <p>Gender <b>FEMALE</b></p>	
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Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	25.4042	26.012	12.4203	63.8365

Rank in Words	Two * Two * Zero * Three * Five	Rank in Figure	22035
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*M.S. Reddy*  
Convener

AP ICET - 2019

AP ICET - 2019 :: S.V. UNIVERSITY, TIRUPATI (RANK CARD)

<p>Candidate's Name : <b>NAGERU SANTHI</b></p> <p>Father's Name : <b>NAGERU KRISHNA</b></p> <p>Mother's Name : <b>NAGERU LAKSHMI</b></p> <p>Address : <b>3-56, JALIPUDI, ELURU, WESTGODAVARI, ANDHRAPRADESH - 534004</b></p>	<p>Hall Ticket Number <b>1258310237</b></p> <p>Local Area <b>AU</b></p> <p>Category <b>BC_A</b></p> <p>Gender <b>FEMALE</b></p>	
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Performance in AP ICET	Section (Max.)	Analytical Ability - A (75)	Mathematical Ability - B (75)	Communication Ability - C (50)	Total (A+B+C)
	Normalized Marks	19.4768	17.7642	15.4331	52.6741

Rank in Words	Three * Nine * Four * Two * Eight	Rank in Figure	39428
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*M.S. Reddy*  
Convener

Repeat

Performance in AP ICET		Section (Max.) Normalized Marks	Analytical Ability - A (75) 26.288	Mathematical Ability - B (75) 13.271	Communication Ability - C (50) 13.4814	Total (A+B+C) 53.0404
Rank in Words	Three * Eight * Nine * Nine * Seven			Rank in Figure	38997	

*MSR*  
Convener

## APICET-2019 (Admissions)

## FINAL LIST OF PROVISIONALLY ALLOTTED CANDIDATES BY THE CONVENER

College : CRRE-SIR CR REDDY COLLEGE OF ENGG.ELURU,WG

Branch :MBA-MASTER OF BUSINESS ADMINISTRATION

SNO	RANK	HTNO	NAME	FNAME	M/F	Cat.	Reg.	Fee Reimb.	ALLOTTED CATEGORY
1	139	1158310102	NARAVA SUDHA SRAVANI	NARAVA RAMA KRISHNA	F	BC_B	AU	NO	CRRE MBA_OC_GIRLS_UR
2	1777	1235310377	GUNJA SUCHARITHA	GUNJA CHIRANJEEVULU	F	SC	AU	YES	CRRE MBA_SC_GIRLS_UR
3	4589	1158310072	KATIKINENI AIESHMA	KATIKINENI SURESH	F	OC	AU	YES	CRRE MBA_OC_CAP_GEN_UR(0)
4	4834	1257320217	DHUNNALA SRIVANI	DHUNNALA SRINIVAS	F	OC	AU	YES	CRRE MBA_OC_GIRLS_AU
5	4704	1260310440	KOPPALA SUNNY GANGADHAR	KOPPALA RAMBABU	M	BC_B	AU	YES	CRRE MBA_OC_GEN_AU
6	4998	1258310258	POLIPALLI GAYATHRI	POLIPALLI VENKATA APPARAO	F	BC_B	AU	YES	CRRE MBA_OC_GIRLS_AU
7	5083	1158310149	YENUGU HARSHINI	YENUGU MALLESWARA RAO	F	OC	AU	YES	CRRE MBA_OC_GIRLS_AU
8	5849	1260310545	SADHANALA JAYA MADHURI	SADHANALA TIMOTHI	F	OC	AU	YES	CRRE MBA_OC_GIRLS_AU
9	5859	1158310053	GORIPARTHI SARJAN JYOTHI	GORIPARTHI CHINNA SRINIVASA RAO	F	BC_D	AU	YES	CRRE MBA_SC_GEN_AU
10	5873	1135310195	PALLISETTI ANUSHA	PALLISETTI MURALI	F	BC_D	AU	YES	CRRE MBA_OC_GIRLS_AU
11	6391	1260310308	AKULA SIRISHA	AKULA SUBBARAO	F	OC	AU	YES	CRRE MBA_OC_GEN_AU
12	7971	1139320217	G KASI VISWANADH	G DURGA PRASADA RAO	M	OC	AU	YES	CRRE MBA_OC_GEN_AU
13	8707	1258310288	VALLURI GNANA PRASUNA	VALLURI SRINIVASA RAO	F	BC_B	AU	YES	CRRE MBA_OC_GEN_AU
14	8928	1260320320	JADDU LAKSHMI SOUJANYA	JADDU VENKATESWARA AO	F	OC	AU	YES	CRRE MBA_OC_GEN_AU
15	8997	1260310344	CHELIKANI LAKSHMI YASWITHA	CHELIKANI VENKATA SRINIVAS RAO	F	OC	AU	YES	CRRE MBA_SC_GEN_AU
16	11333	1135310017	BANDA SUBRAHMANYAM	BANDA NAGARAJU	M	BC_B	AU	YES	CRRE MBA_OC_GEN_AU
17	11383	1257310330	NALLAMILI SIVA SRINIVASA REDDY	NALLAMILI NARAYANA REDDY	M	OC	AU	YES	CRRE MBA_OC_GEN_AU
18	12598	1258310246	PALADUGU SOUJANYA	PALADUGU VENKATA SUBBA RAO	F	OC	AU	YES	CRRE MBA_OC_GEN_AU
19	14189	1238310651	GORLI SAI SRIKANTH	VENKATA RAMANA	M	BC_D	AU	YES	CRRE MBA_OC_GEN_AU
20	14430	1160320143	MANIKALA NAVEEN	MANIKALA SATYANARAYANA	M	BC_D	AU	YES	CRRE MBA_OC_GEN_AU
21	15453	1260310523	PEDARLA LALITHA DEVI	PEDARLA AJAY GOSH	F	OC	AU	YES	CRRE MBA_ST_GEN_AU
22	15728	1260320454	SATTI SAIVENKATREDDY	SATTI ESWARREDDY	M	OC	AU	YES	CRRE MBA_BC_B_GEN_AU
23	16007	1235310433	KUMMARI KANAKA NAGENDRA BABU	KUMMARI SRIRAMA MURTHY	M	BC_B	AU	YES	CRRE MBA_BC_B_GEN_AU
24	17398	1260320354	KOMARTHI PAPAMSWARA RAO	KOMARTHI PEDI RAJU	M	BC_A	AU	YES	CRRE MBA_BC_A_GEN_UR
25	18199	1239321443	KURAPATI KRISHNA VENI	KURAPATI SURESH	F	OC	AU	YES	CRRE MBA_OC_GIRLS_AU_EWS
26	18566	1258310218	KOMMANA YAMINISRI CHOWDARY	KOMMANA KALESWARA RAO	F	OC	AU	YES	CRRE MBA_BC_A_GIRLS_AU
27	19330	1260310496	MANTINA HARIKA	MANTINA UMA MAHESWARA RAO	F	BC_B	AU	YES	CRRE MBA_BC_B_GIRLS_AU
28	20166	1158310035	CHINTALA THANU SRI	CHINTALA SITA RAMANJANEYULU	F	BC_D	AU	YES	CRRE MBA_BC_D_GIRLS_AU
29	20902	1160320145	MANUKONDA SUDHEER	MANUKONDA DAVEEDU	M	SC	AU	YES	CRRE MBA_SC_GEN_UR
30	21334	1158310140	VANDANAPU DIMPLE SRILEKHA	VANDANAPU LAKSHMANA RAO	F	OC	AU	YES	CRRE MBA_OC_GEN_AU_EWS
31	24179	1258310165	BODDETI SHANMUKHA PRIYA	BODDETI ADISESHU	F	BC_D	AU	YES	CRRE MBA_BC_D_GIRLS_AU
32	25552	1258310245	PADHI GEETHANJALI	PADHI SIVARAM	F	OC	AU	YES	CRRE MBA_OC_GEN_AU_EWS
33	28304	1260320372	MAPATI RAJU	MAPATI SATYANARAYANA	M	BC_A	AU	YES	CRRE MBA_BC_A_GEN_AU

34	28508	1258310234	MORU PRATHYUSHA	MORU VENKATA SUBBARAJU	F	BC_A	AU	YES	CRRE_MBA_BC_E_NCC_GIRLS_AU(D)
35	30847	1238321250	GONE SUDHEER	GONE MARIYA DASU	M	BC_C	AU	YES	CRRE_MBA_BC_C_GIRLS_AU
36	30893	1235310418	KOLAPALLI TANUJA	KOLAPALLI SIVA SANKAR	F	BC_D	AU	YES	CRRE_MBA_BC_D_GEN_AU
37	31282	1238321101	BONU SOWNDARYA	BONU VARA PRASAD	F	BC_D	AU	YES	CRRE_MBA_BC_D_GEN_AU
38	38058	1280310413	KALI SUBHASHINI	KALI RATHNA KUMAR	F	SC	AU	YES	CRRE_MBA_SC_GIRLS_AU
39	38888	1258310200	GUTALA MOUNIKA	GUTALA VENKATA RAMAKRISHNA PRASAD	F	OC	AU	YES	CRRE_MBA_OC_GEN_AU_EWS
40	40288	1158310089	MD FATHIMA AKTHAR	MD SUBHAN SAHEB	F	BC_E	AU	YES	CRRE_MBA_BC_E_PHH_GEN_AU
41	40625	1238330408	KASIMALLA BALA BHARGAV	KASIMALLA SRINIVASA RAO	M	SC	AU	YES	CRRE_MBA_SC_GEN_UR
42	43114	1238321910	VADITYA MAREMMA	VIDITYA SRINU	F	ST	AU	YES	CRRE_MBA_ST_GEN_AU

CONVENOR  
APICET - ADMISSIONS 2019





ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION  
(A Statutory Body of the Government of A.P)  
I & II Floors, C-Block, Sri Mahendra Enclave, Tadepalli By-pass, TADEPALLI-5222501  
Guntur District, Andhra Pradesh  
Web: www.apsche.org. Email: specialofficerapsche@gmail.com



PROCEEDINGS OF THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

Procs.No. APSCHE/API CET-SW1 -2019/CATB/Approval/CRRE/JNTUK Dt :09.12.2019

Sub : APSCHE – APICET- SW1 – 2019 -MBA Course Admissions under 30% Management Quota (Category 'B') in MBA/MCA Colleges- Approval / Ratification of admissions - Orders issued - reg.

Ref : 1. G.O.Ms.No 59, HE(EC-1) Dated:26.05.2006 and subsequent amendments.  
2. G.O.Ms.No 49, HE(EC/A2) Dept Dated:25.06.2013.  
3. G.O.Ms.No 24, HE(EC) Dept Dated:10.03.2016.  
4. Admission details uploaded as per guidelines by the Institution in the web portal .

-oOo-

ORDER :-

Based on the uploaded information of candidates admitted in SIR CR REDDY COLLEGE OF ENGG [CRRE] ,ELURU in Convener /Management/ Supernumerary quota in the portal <https://apcatbspot.nic.in> and on prima facie the scrutiny of the attested copies of the supporting documents submitted, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year 2019-20. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

SNO	Cname	Frname	NRI	Region	ICET Rank	Aggr %	Group %	CGPA	Cut.	State
BRANCH :MASTER OF BUSINESS ADMINISTRATION (MBA)										
1	BANDI TEJUS	BANDI SILVERT KUMAR	NO	AU	NO			6	BC_C	AP
2	KONDETI PUJA PRIYANKA	KONDETI VENKATA NANCHARAIAH	NO	AU	NO			7	BC_B	AP
3	GHANTASALA LAVANYA	GHANTASALA SRINIVASA RAO	NO	AU	NO			7	BC_A	AP
4	MEESALA SAI LAKSHMI MOUNICA	MEESALA APPA RAO	NO	AU	NO			6	BC_D	AP
5	KONDA LAKSHMI GANESH	KONDA MADHU SUDHANA RAJU	NO	AU	NO			7	OC	AP
6	BAPARLA LIQITHA	BAPARLA GOPALA KRISHNA	NO	AU	27104.00			8	OC	AP
7	KEDARISETTI NAGA VENKATA DUGA PRASAD	KEDARISETTI TRUPATHI RAJU	NO	AU	NO			7	OC	AP
8	ANUPOJU SAI DURGA	ANUPOJU SRINIVAS	NO	AU	NO			6	BC_B	AP
9	KOPPALA RAVI TEJA	KOPPALA RAMBABU	NO	AU	NO			6	BC_B	AP
10	VADDI RAVI TEJA	VADDI VENKATESWARA RAO	NO	AU	NO			6	BC_D	AP
11	PALAGANI RUPA SAI SREE	PALAGANI PRASAD	NO	AU	NO			8	BC_B	AP
12	CHIRRAVURI RAMYA MADHURI	CHIRRAVURI SATYANARAYANA MURTHY	NO	AU	NO			7	OC	AP
13	MANEPALLI NANDA KISHORE	MANEPALLI UDAY KRAN	NO	AU	NO			6	OC	AP
14	GUDURU SUPRIYA	GUDURU SRINIVAS	NO	AU	35816.00			6	OC	AP
15	MEDIBOYINA VIJAY KUMAR	MEDIBOYINA YEDUKONDALU	NO	AU	14223.00			6	BC_D	AP
16	NARAYANAPURAPU NAGA SURISH	NARAYANAPURAPU KUMAR	NO	AU	NO			6	BC_A	AP
17	NERELLA PRAVEEN ROY	NERELLA BALA SWAMY	NO	AU	NO			7	SC	AP
18	KADA SANJANA	KADA VENKANNA	NO	AU	30296.00			6	BC_D	AP

Rejected List

—NIL—

  
CHAIRMAN  
APSCHE