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FOR AP CLASS 11 EXAM PREPARATION

AP Class 11 2027 Model Paper · Computer Science Engineering

EXAM	YEAR	TYPE	SUBJECT
AP Class 11	2027	Model Paper	Computer Science Engineering

COMPUTER SCIENCE & ENGINEERING

I YEAR

MODEL QUESTION PAPER

PAPER-I COMPUTER FUNDAMENTS & MSOFFICE [THEORY]

Time:- 3 Hrs | Max. Marks:- 50

SECTION-A

10 X 2=20

Note:- 1. Answer ALL Questions:
2. Each Question carries 2 Marks.

01. Define a Computer?
02. Write the names of any two input and two output devices.
03. Write any four DOS internal commands.
04. Define an operating system.
05. What is auto correct?
06. What are different views in ms-word?
07. What is a worksheet?
08. Write the number of Rows and Columns in Spreadsheet.
09. What is presentation?
10. What is slideshow?

SECTION-B

Note:- 1. Answer any FIVE Questions from the following 5 X 6= 30.
2. Each Question carries 6 Marks.

11. Draw the block diagram of computer and explain each block in it.
12. Write any 6 DOS Commands with proper syntax and examples.
13. Explain any six File menu options.
14. Explain formatting toolbar in ms-word
15. Explain Mail merge procedure with an example
16. Explain any three types of Charts in Excel
17. Explain any five statistical functions in Excel.
18. What is presentation? Write the procedure for perfect presentation.

COMPUTER SCIENCE & ENGINEERING

I YEAR

MODEL QUESTION PAPER

PAPER-II PROGRAMMING IN 'C' [THEORY]

Time:- 3 Hrs | Max. Marks:- 50

SECTION-A | 10 X 2=20

Note:- 1. Answer ALL Questions:
2. Each Question carries 2 Marks.

01. Define an Algorithm?
02. Write the symbols of Flowchart with purpose.
03. Define variable and constant in C.
04. What is goto statement?
05. Write the syntax of SWITCH statement
06. What is an Array?
07. What are applications of two dimensional Arrays?
08. Define a function.
09. What is Recursion?
10. Define Union.

SECTION-B

Note:- 1. Answer any FIVE Questions from the following | 5 x 6= 30.
2. Each Question carries 6Marks.

11. Write an algorithm for biggest of given three numbers
12. Explain arithmetic operators with examples.
13. Write about if,if..else statements in c.
14. Explain various looping statements in c.
15. Write a program for sorting n numbers in an array.
16. Write a C program for matrix addition of two matrices.
17. Write a c program to find factorial of given number by using function.
18. What are the differences between structure and union.

COMPUTER SCIENCE & ENGINEERING
I YEAR
MODEL QUESTION PAPER
PAPER-III ACCOUNTANCY AND TALLY [THEORY]

Time:- 3 Hrs | Max. Marks:- 50

SECTION-A | 10 X 2=20

Note:- 1. Answer ALL Questions:
2. Each Question carries 2 Marks.

01. Define Account.
02. What is double entry system?
03. Define journal.
04. Define ledger?
05. What is debit note?
06. What is petty cash book?
07. What is BRS?
08. Define trial balance.
09. What is bad debts?
10. What are the function keys in Tally package?

SECTION-B

Note:- 1. Answer any FIVE Questions from the following | 5 x 6= 30.
2. Each Question carries 6Marks.

11. Describe the major concepts in Accounting.
12. Write about types of accounts.

13. Write about subsidiary books.

14. Enter the following transactions in Simple cash –book
Vamshi traders. 2017 Oct[1st]– Balance of cash 9000

3	Goods purchased	3000
5	Sales	2500
8	Interest paid	1000
10	cash purchases	1500
15	Cash Sales	2000
19	Received cash from N	1800
22	Paid cash to R	1100
26	Purchases furniture	500
29	Received commission	900
31	Paid rent	1000

15. What are the causes when the passbook balances is not tallied with cash book balances.

16. what are the objectives of trial balance? Explain.
17. Explain the following
    a) Drawings
    b) Liabilities
    c) Outstanding expenses
18. Explain the procedure to create a company account in Tally.