BCA SEM II

21-22

Question Papers
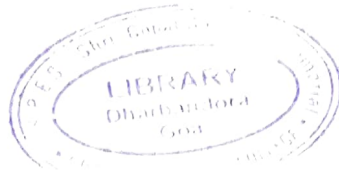
Total No: of Questions: 6

2022

II

Total No: of pages: 5

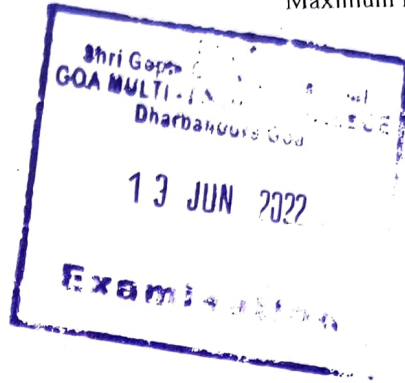## B.C.A. Semester End Examination

Cost Accounting

Semester: II

Duration: 2 Hrs.

Maximum Marks: 60

Instructions:

1) All questions are compulsory.

2) Figures to the right indicate maximum marks.

3) Start each new question in a fresh page.

Q.1

A) Answer the following questions   (1x5=5)

a) _____ deals with the ascertainment of cost of product or service.

b) A unit of quantity of product, service or time in relation to which costs may be ascertained or expressed as_____.

c) _____ consists of wages paid to labour which convert raw materials into some finished output.

d) _____are those materials which can be identified in the product and can be conveniently measured and directly charged to the product.

e) When costing information is set out in the form of a statement, it is called_____.

B) Answer the following questions   (1x5=5)

a) Objectives of Material control

b) Merrick differential plan

c) Objectives of Cost accounting

d) Taylors differential plan

e) Straight Piece rate

Q.2 A. Following information has been obtained from the records of Beta Ltd for 2014, Calcula Prime Cost, Factory Cost, Cost of Production, Cost of Sales and profit   (10)

Rs.

Direct Materials	1,00,000
Consumable stores	2,500
Direct Wages	30,000
Manager's Salary	5,000
Wages of Foreman	2,500
Directors' fees	1,250
Electric power	500
Office Stationery	500
Lighting: Factory	1,500
Telephone Charges	125
Postage	500
Telegrams	250
Storekeeper's wages	1,000
Salesmen's salary	1,250
Oil and water	500
Travelling expenses	500
Rent: Factory	5,000
Advertising	1,250
Office	2,500
Warehouse charges	500
Sales	1,89,500
Factory plant	3,500
Carriage outward	375
Transfer to Reserves	1,000
Dividend	2,000
Discount on shares written off	500
Depreciation: Factory Plant	500
Office Premises	1,250

OR

Q.2 B Calculate the earnings of worker A, B and C under straight piece rate system and Merrick Differential piece rate system.

(10)

Normal rate per hour Rs.2.4

Standard time per unit 1 minute

Output per day is as follows:

Worker A-758 units, Worker B-900 units, and Worker C-1100 units.

Working hours per day are 8.

Q.3 A. Prepare a stores ledger account from the following transactions under the FIFO method

Jan

1 Received 1000 units @ Rs.1 per unit

10 Received 260 units @Rs.1.5 per unit

20 Issued 700 units

21 Received 400 units @ Rs.1.15 per unit

22 Received 300 units @ Rs.1.25 per unit

23 Issued 620 units

24 Issued 240 units

25 Received 500 units @ Rs.1.10 per unit

26 Issued 380 units

OR

Q3.B. A. Prepare a stores ledger account from the following transactions under the weighted average method

Feb 1 Opening balance 300 units @20 per unit

Feb 5 Purchase 200 units @ 22

Feb 11 Issue 150 units

Feb 22 Purchases 200 units @23

Feb 24 Issue 150 units

Feb 28 Issue 200

Shortage 5

Q.4 A Two components A and B are as follows:

Normal usage	80 units per week each
Minimum usage	50 units per week each
Maximum usage	100 units per week
Reorder quantity	A: 600 units
	B: 800 units
Re-order period	A: 4 to 6 weeks
	B: 2 to 4 weeks
Maximum lead time for emergency purchases	A: 2 week
	B: 4 weeks

Calculate for each component:

(a)Reorder level (b) Minimum level (c) Maximum level (d) Average stock level and (e) Danger level

OR

Q.4 B. Explain the material procurement procedure (10)

Q.5 A. Explain any five incentive plans (10)

OR

Q5 B. What is Labor Turnover? Explain its causes (10)
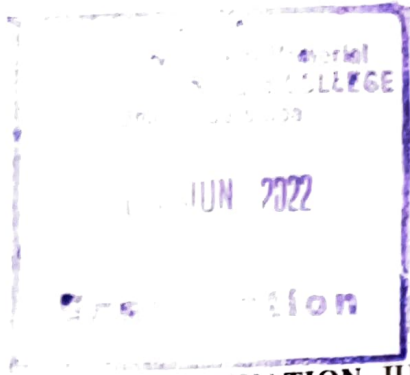
Q.6.A. Write Short Notes (5x2=10)

a) Time booking

b) Importance of cost accounting

OR

Q.6.B. Write Short Notes

(5x2=10)

a) Halsey & Rowan Plan

b) Requirements of good time keeping system

Roll No:

Total No: of pages: 02

Total No. of Questions: 06

B.C.A. SEMESTER END EXAMINATION, JUNE 2022
OPERATING SYSTEM CONCEPTS (CAC-106)
SEMESTER II

Total Marks: 60

Duration: 2 hours

Instructions: i) All questions are compulsory.
ii) Figures to the right indicate full marks.

(5x1=05)

Q.1. A. Fill in the blanks with appropriate word(s):

1. _____ is the only large storage area that the processor can access directly.

2. The _____ policy determines where in real memory a process piece is to reside.

3. The _____ lines provide a path for moving data among systems modules.

4. A new process is created by the _____ system call.

5. A _____ system is similar to a paging system with swapping where processes reside in secondary memory

(5x1=05)

Q.1.B. State whether the following is True or False:

1. Magnetic disk provides storage for both programs and data.

2. As a process executes, it changes its state.

3. Swapping is known as a technique for memory fragmentation.

4. A process is thrashing if it is spending less time paging than executing.

5. Indexed files uses multiple indexes for different key fields.

Q.2. Answer the following:

A. What is the use of device controller and device driver? (02)

B. What are the ways by which deadlocks could be handled? (03)

C. State the CPU scheduling criteria. (05)

Q.3. Answer the following:

A. Define thrashing. (02)

P.T.O.

(03)

B. Explain the following terms:

    a) Critical Section   b) Deadlock

(05)

C. Write a note on Dispatcher.

Q.4. Answer the following:

A. If the size of physical memory is 64 MB with each partition having 8MB, mention the degree of multiprogramming. (02)

B. Mention the difference between Asymmetric and Symmetric Multiprocessors. (03)

C. Write a note on Deadlock Prevention. (05)

Q.5. Answer the following:

A. State the use of the following terms: (02)

      a) Address lines   b) Control lines

B. Explain the concept of Proportional frame allocation with example. (03)

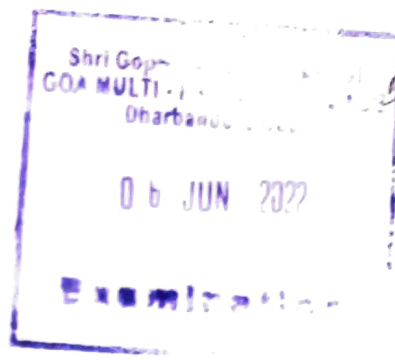C. Write a note on semaphore. (05)

Q.6. Answer the following:

A. Mention any two File Access Rights. (02)

B. Write a short note on the Sequential File Organization. (03)

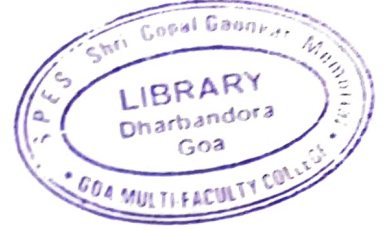C. Consider the page references 7, 0, 1, 2, 0, 3, 0, 4, 2, 3, 0, 3, 2, with 4 frames. Find the number of page faults using Optimal Page Replacement Algorithm. (05)

Roll No:

Total No. of Questions: 06

Total No: of pages:03

B.C.A. Semester End Examination

Data Structures (CC-201)
Semester No: II
CBCS

Duration: 2 Hrs.

Maximum Marks: 60

Instructions:
1. *All questions are compulsory.*
2. *Figures to the right indicate full marks.*

Q.1.A) Complete the statements by using appropriate word(s)   (5x1=05)

1. The term Push and Pop is related to_____
    a. Queue
    b. Stack
    c. Both
    d. None

2. An array is a collection of _____.
    a. different data types scattered throughout memory
    b. the same data type scattered throughout memory
    c. the same data type placed next to each other in memory
    d. different data types placed next to each other in memory

3. Which of the following is a non linear data structure?
    a. Array
    b. Queue
    c. Binary Trees
    d. Stacks

4. A queue follows _____
   a. LIFO principle
   b. FIFO principle
   c. Linear tree
   d. Ordered array

5. Insertion and Deletion operation in Queue is known as?
   a) Push and Pop
   b) Enqueue and Dequeue
   c) Insert and Delete
   d) None

                                                                          (5x1=05)

B) Define the following
   1. Data structure
   2. Space Complexity
   3. Stack
   4. Doubly linked list
   5. Circular queue

Q.2. A) List and explain any two advantages of linked list   (02)

B) Sort the given numbers using **ANY ONE** of the following techniques   (03)

                            7 3 4 8 9 6 2

        a. **Insertion Sort**
        b. **Selection Sort**
        c. **Bubble Sort**

C) Write an algorithm to perform push and pop operation on stack.   (05)

Q.3 A) List any two properties of array   (02)
   B) Write a note on Binary tree   (03)
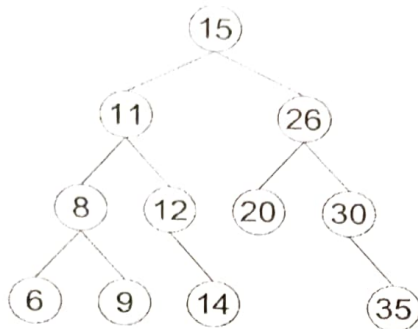   C) Sort the given numbers using **ANY ONE** of the following techniques (05)

                            5 2 3 7 4 8 1

           a. **Quick Sort**
           b. **Heap Sort**
           c. **Shell Sort**

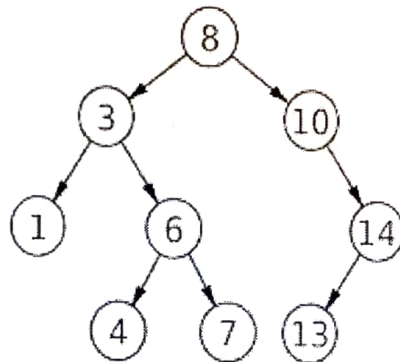Q.4.A) List various types of linked lists. (02)

B) State and briefly explain any two operations on linear list. (03)

C) Demonstrate three types of traversal on given binary tree (05)

Q.5. A) Write an algorithm for adding element at start of linked list. (02)

B) Demonstrate insert and delete operations on a given binary search tree. (03)

      a)   Insert 2, 9

      b)   Delete 14, 6

C) Explain various terminologies associated with tree data structure. (05)

Q.6. A) Mention any two applications of queue (02)

B) Convert the expression **(A+B/C*(D+E)-F)** into postfix expression. (03)

C) Explain the working of Queue with an example. (05)

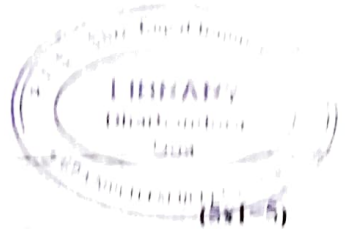## BCA Semester End Examination
BCA 205 Applied Mathematics
### Semester II

Duration: 2Hrs.

Maximum Marks: 60

Instructions:
1. Questions 1-6 are compulsory
2. Figures to right indicate full marks
3. Use of non programmable calculators are allowed

Q1| A. Fill in the blanks: (5x1=5)

a) Base for hexadecimal number system is

b) Negation of "p: n is a prime number" is

c) The symbol for NOT gate is

d) If $C = \{2,4,6,8\}$ & $D = \{2,3,5,6\}$ then $C - D$ is

e) The total number of outcomes when a dice is rolled is
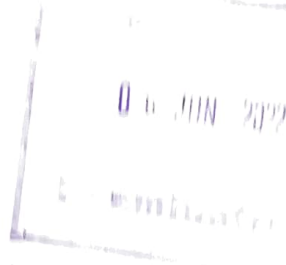
B. Fill in the blanks: (5x1=5)

a) In how many different ways one can arrange the letters of the word PLAYGROUND.

b) The number of digits in octal number system is

c) Inverse of $f(x) = 2x - 7$ is

d) Let $A = \{p, q, r, s\}$ and $B = \{3, 5, 7\}$ then $A \times B =$ _____

e) The converse of the statement "if it is raining, the grass is wet" is

Q2| Answer the following questions.

a) If $f(x) = x^2 - 5x + 6$ then find $f(x + 3)$. (2)

b) Find the term independent of x in the expansion of $\left(2x - \frac{1}{x^4}\right)^6$. (3)

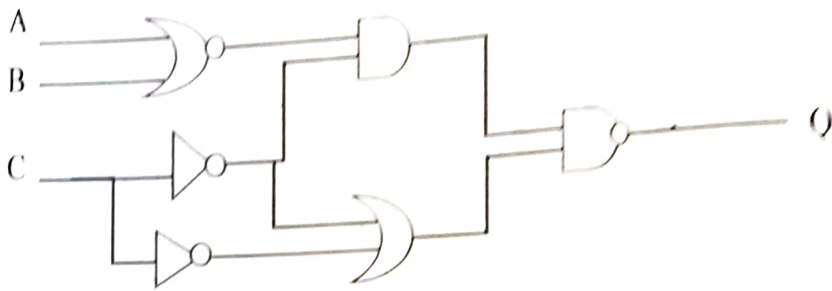c) Prove that $[(p \to q) \wedge (q \to r)] \to (p \to q)$ is a tautology. (5)

OR

d) Find truth values for

(i) $p \wedge [\sim(p \vee q)]$

(ii) $(p \to q) \leftrightarrow (\sim p \vee q)$ (5)
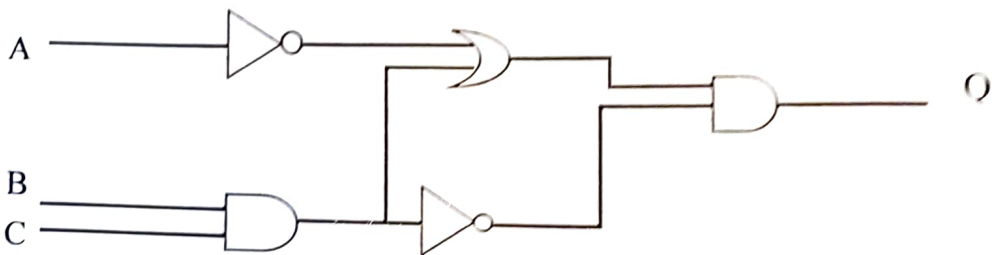
Q3| Answer the following questions

a) If $X = \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$ is the universal set. Let $A = \{2, 4, 6, 8\}$ & $B = \{2, 3, 5, 7\}$

Verify $(A \cup B)^c = A^c \cap B^c$. (2)

b) Convert the decimal fraction $(643.25)_{10}$ to binary fraction. (5)

c) Find the output from the following circuit diagram (5)

OR

d) Find the output from the following circuit diagram. (5)

Q4] Answer the following questions.

a) A function is given as follows:

$$f(x) = \begin{cases} 3x + 5 & for -3 \le x < -1 \\ 2x + 1 & for -1 \le x < 2 \\ 2 - x & for 2 \le x \le 4 \end{cases}$$

  (i)   State domain of f

  (ii)   Find f(-1) and f(3).

b) Let $A = \{x | x < 4, x \in \mathbb{N}\}$. A relation R on the set A is given by (2)
R=$\{(1,1), (1,2), (2,1), (2,3), (3,2)\}$. Prove that R is symmetric relation but it is neither reflexive nor transitive

c) If $A = \{a, b, c, d\}$ & $B = \{b, d, e, f, g\}$ find (3)

  (i) $(A \cap B) \times (A - B)$

  (ii) $A \times (A - B)$

  (iii) $(A - B) \cup (B - A)$

OR (5)

d) If $X = \{A, B, C, D, E, G, H, I, L, M, N, O, R, S, T, Y, Z\}$,

$B = \{T, H, E, O, R, Y\}$ & $C = \{T, H, E, O, R, M, S\}$ then verify that

    (i) $B - C = (B^C \cup C)^C$

    (ii)   Find $C \cap B$ **(5)**

Q5] Answer the following questions.

a) Define symmetric, reflexive and transitive relation.   **(2)**

b) Write the truth table for NOR gate and draw its symbol.   **(3)**

c) Find n for the following:

    (i) $4(^nP_4) = {}^nP_5$

    (ii) ${}^{2n}P_3 = 60({}^nP_2)$ **(5)**

<center>OR</center>

d) 9 cards are selected from a pack of cards. How many selections will contain

    (i)   Exactly 3 diamonds and 2 clubs

    (ii)   No diamond card

    (iii)   At least one diamond card   **(5)**

Q6] Answer the following questions.

a) If $f(x) = 3x - 1$ & $g(x) = x^2 + 1$ find$f(g(x))$.   **(2)**

b) Convert $(6438)_{10}$ to its binary form and convert $(654)_8$ to its decimal equivalent.   **(3)**

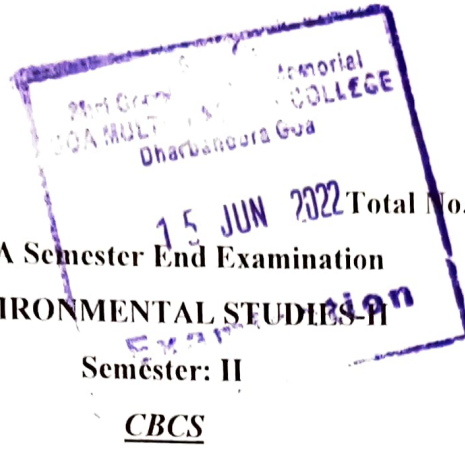**c)** Prove by mathematical induction that

$$1 + 3 + 6 + \cdots + \frac{n(n+1)}{2} = \frac{n(n+1)(n+2)}{6}.$$ **(5)**

<center>OR</center>

d) Prove by mathematical induction that $1 + 4 + 7 + \cdots + (3n - 2) = \frac{n(3n-1)}{2}.$ **(5)**

<center>✱✱✱✱✱✱✱✱✱✱✱✱✱✱✱✱✱✱✱✱</center>

Roll.No:

Questions: 3

Total No. of pages: 1

B.C.A Semester End Examination

ENVIRONMENTAL STUDIES-II

Semester: II

CBCS

Duration: 1. Hr.   **Maximum Marks: 30**

Instructions: 1. *Write each question on fresh page.*

      2. *All questions are compulsory.*

      3. *Figure to the right indicates full marks.*

Q.1.A Answer following questions ANY-5   **10 marks**

  i.   How MIC poses disaster to human health.

  ii.   Explain the phenomena of green house effect with suitable examples of green house gases.

  iii. Explain in short about thermal pollution

  iv. What are the differences between the term Developed countries and Developing countries?

  v.   Explain about any one scheme introduced by Indian Government for children

  vi. List any 4 adverse effect that tourism leaves behind on Environment

  vii. What is the fear of global warming if temperature rises by 3^0C?

Q.2.A Explain in brief about Industrial accident with suitable case study   **5mks**

                    OR

Q.2.A Write a short note on HIV AIDS   **5mks**

Q.2. B How tourism are degrading the quality of environment. Explain with suitable case study

                                                   5mks

Q.3.A Why Climate is the most important factor affecting the distribution of population   **5mks**

                    OR

Q.3.A Write a short note on Air Pollution   **5mks**

Q.3.B Write a short note on Family Welfare programme   **5mks**

Roll No:

Total No. of Questions: 06

Total No: of pages: 02

B.C.A. SEMESTER END EXAMINATION, JUNE 2022
OPERATING SYSTEM CONCEPTS (CAC-106)
SEMESTER II

Duration: 2 hours

Total Marks: 60

Instructions: i) All questions are compulsory.
ii) Figures to the right indicate full marks.

Q.1. A. Fill in the blanks with appropriate word(s):   (5x1=05)

1. _____ is the only large storage area that the processor can access directly.

2. The _____ policy determines where in real memory a process piece is to reside.

3. The _____ lines provide a path for moving data among systems modules.

4. A new process is created by the _____ system call.

5. A _____ system is similar to a paging system with swapping where processes reside in secondary memory

Q.1.B. State whether the following is True or False: (5x1=05)

1. Magnetic disk provides storage for both programs and data.

2. As a process executes, it changes its state.

3. Swapping is known as a technique for memory fragmentation.

4. A process is thrashing if it is spending less time paging than executing.

5. Indexed files uses multiple indexes for different key fields.

Q.2. Answer the following:

A. What is the use of device controller and device driver?   (02)

B. What are the ways by which deadlocks could be handled?   (03)

C. State the CPU scheduling criteria.   (05)

Q.3. Answer the following:

A. Define thrashing.   (02)

P.T.O.

B. Explain the following terms:

    a) Critical Section   b) Deadlock   (03)

C. Write a note on Dispatcher.   (05)

Q.4. Answer the following:

  A. If the size of physical memory is 64 MB with each partition having 8MB, mention the degree of

    multiprogramming.   (02)

  B. Mention the difference between Asymmetric and Symmetric Multiprocessors.   (03)

  C. Write a note on Deadlock Prevention.   (05)

Q.5. Answer the following:

  A. State the use of the following terms: (02)

    a) Address lines   b) Control lines

  B. Explain the concept of Proportional frame allocation with example.   (03)

  C. Write a note on semaphore.   (05)

Q.6. Answer the following:

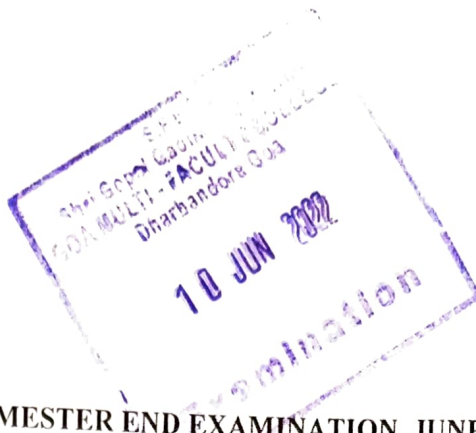 A. Mention any two File Access Rights.   (02)

  B. Write a short note on the Sequential File Organization.   (03)

  C. Consider the page references 7, 0, 1, 2, 0, 3, 0, 4, 2, 3, 0, 3, 2, with 4 frames.

    Find the number of page faults using Optimal Page Replacement Algorithm.   (05)

Roll No:

Total No. of Questions: 06

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B.C.A. SEMESTER END EXAMINATION, JUNE 2022
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SEMESTER II

Duration: 2 hours

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P.T.O.

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C. Write a note on Dispatcher. (C)

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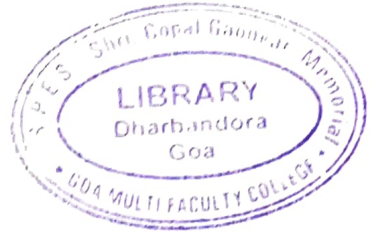
A. Mention any two File Access Rights. (02)

B. Write a short note on the Sequential File Organization. (03)

C. Consider the page references 7, 0, 1, 2, 0, 3, 0, 4, 2, 3, 0, 3, 2, with 4 frames. Find the number of page faults using Optimal Page Replacement Algorithm. (05)

Roll No:

Total No. of Questions: 06

10 JUN 2022

Total No: of pages: 02

B.C.A. SEMESTER END EXAMINATION, JUNE 2022
OPERATING SYSTEM CONCEPTS (CAC-106)
SEMESTER II

Duration: 2 hours

Total Marks: 60

Instructions: i) All questions are compulsory.
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5. A _____ system is similar to a paging system with swapping where processes reside in secondary memory

Q.1.B. State whether the following is True or False: (5x1=05)

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A. If the size of physical memory is 64 MB with each partition having 8MB, mention the degree of multiprogramming.   (02)

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B. Explain the concept of Proportional frame allocation with example.   (03)

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A. Mention any two File Access Rights.   (02)

B. Write a short note on the Sequential File Organization.   (03)

C. Consider the page references 7, 0, 1, 2, 0, 3, 0, 4, 2, 3, 0, 3, 2, with 4 frames.
Find the number of page faults using Optimal Page Replacement Algorithm.   (05)

FYBCA(CBCS) Semester End Examination, JANUARY 2022 Subject: PROBLEM SOLVING AND PROGRAMMING CONEPTS

Instructions:

1) All questions are compulsory.
2) The figures to the right indicate maximum marks allotted to the questions.
3) Write the answers on full scape paper bearing the proper format for student details.
4) Take good quality pictures of each page and make a single pdf.
5) PDF should be uploaded in the classroom with rollno.pdf naming format ex: 301.pdf

* Required

1. Email *

Candidate Examination Detail

Fill with proper details

2. Roll No. (In figures) *

3. Roll No. (In Words) *

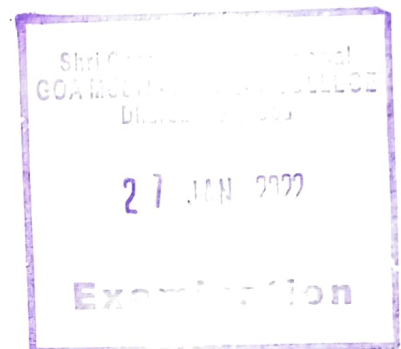4. Examination *

5. Date *

Example: January 7, 2019

PAGE 1

Roll No

Total No of Questions: 06

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B.C.A. Semester End Examination, January 2022

PROBLEM SOLVING AND PROGRAMMING CONCEPTS [CAC 101]

Semester No I

CBCS

Duration: 2Hrs

Maximum Marks: 60

Instructions: 1 ALL QUESTIONS ARE COMPULSORY
2 FIGURES TO THE RIGHT INDICATE MAXIMUM MARKS

Q1 Answer the following

A Match the following   [6x1Mark=5 Marks]

I   First generation   A   Microprocessor chips
II Second generation   B   Vacuum tubes
III Third generation   C   Integrated circuits
IV Fourth generation   D   Transistors
V   Fifth Generation   E   Robotics

B Answer the following in 1 line: [5x1Mark=5 Marks]

- Which keyword terminates the loop and passes the control to the next instruction | after the loop?
- b Which header file stores mathematical functions?
- c Which file mode allows to read, edit and write to a file in C?
- d Which function converts strings to uppercase?
- e What value is returned by this function: int add(int x, int y); ?

Q2. Answer the following

- a List any four features of High Level Languages.   [2 Marks]
- b Show how switch is used in C programming with a suitable example.   [3Marks]
- c Draw a flowchart to reverse a given number.   [5Marks]

Q3. Answer the following

- a Identify which of the following variable names are valid or invalid   [2 Marks]
  i.   My_name
  ii. myName
  iii. myname
  iv. _myName

- b Identify the output of the following program.

```
#include <stdio.h>
int input();                                                           [3Marks]
void output(float);
int main()
{
  float result;
  int choice, num;
  printf("Press 1 to calculate area of circle n");
  printf("Press 2 to calculate area of square n");
```
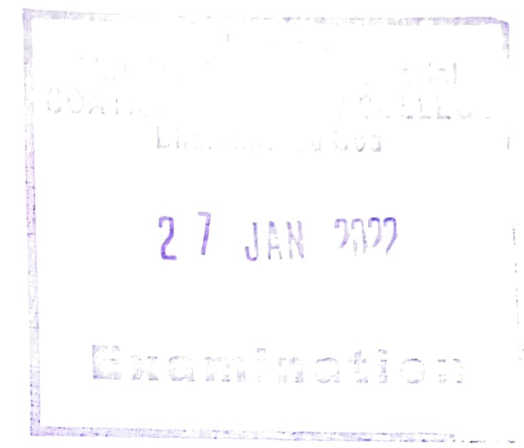
```c
printf("Press 3 to calculate area of sphere n");
printf("Enter your choice: n");
choice = input();

switch (choice) {
case 1: {
    printf("Enter radius: n");
    num = input();
    result = 3.14 * num * num;
    printf("Area of sphere=");
    output(result);
    break;
}
case 2: {
    printf("Enter side of square: n");
    num = input();
    result = num * num;
    printf("Area of square=");
    output(result);
    break;
}
case 3: {
    printf("Enter radius: n");
    num = input();
    result = 4 * (3.14 * num * num);
    printf("Area of sphere=");
    output(result);
    break;
}
default:
    printf("wrong Input n");
}
return 0;
}
int input()
{
    int number;
    scanf("%d", &number);
    return (number);
}

void output(float number)
{
    printf("%f", number);
}
```

c. **Demonstrate the use of nested if-else in C**   [5Marks]

Q4. Answer the following: [2 Marks]
a. Define variable and constant in C. [3 Marks]
b. List three advantages of algorithms. [5 Marks]
c. Name any five string related functions and demonstrate how they are used.

Q5. Answer the following: [2Marks]
a. Name any four basic datatypes in C. [3Marks]
b. Show how comments are used in C. [5Marks]
c. Demonstrate the use of user defined functions in C.

Q6. Answer the following: [2Marks]
a. Define bug and debugging. [3Marks]
b. Name the different types of operators in C. [5Marks]
c. Identify ten errors in the given code:

```
=include <studio.h>
int main {
int n; reversed == 0; remainder;original;
printf["Enter an integer: "];
scanf( n);
original == n;
while (n != 0) [
remainder = n / 10;
reversed = reversed * 10 + remainder;
n =n / 10
}
if (original = reversed)
printf("%p is a palindrome.", original);
else
printf("%c is not a palindrome.", original);
return n;
}
```

•••

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