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SAMPLE QUESTION PAPER 2020-21

CLASS XII ECONOMICS (030)

MM - 80

TIME: 3 HOURS

General Instructions:

1	This question paper contains two parts: Part A - Macro Economics (40 marks) Part B - Indian Economic Development (40 marks).
2	Marks for questions are indicated against each question.
3	Question No. 1-10 and Question No. 18 - 27 (including two Case Based Questions) are 1 mark questions and are to be answered in one word/sentence.
4	Case Based Questions (CBQ's) are Question No. 7-10 and Question No. 25-27.
5	Question No. 11-12 and Question No. 28 - 29 are 3 marks questions and are to be answered in 60 - 80 words each.
6	Question No. 13-15 and Question No. 30 - 32 are 4 marks questions and are to be answered in 80-100 words each.
7	Question No. 16-17 and Question No. 33 - 34 are 6 marks questions and are to be answered in 100-150 words each.
8	Answers should be brief and to the point and the above word limit be adhered to as far as possible.

Q.No	QUESTIONS	Marks
PART A - MACRO ECONOMICS		
1	Inventory is aconcept whereas the change in inventory is a concept. (Fill up the blank with correct alternative) a. stock, flow b. flow, stock c. stock, stock d. flow, flow Or	1

**SAMPLE PAPER - SET
MARKING SCHEME
COMPUTER SCIENCE [CODE-083]
CLASS - XII**

Max Time : 3 hours Max Marks : 70

1.	(a) Write the prototype of a function named Percent, which takes an integer as value parameter and return a float type value. The parameter should have a default value 10.	(2)
	(b) Write the names of header files, which are NOT necessary to run the following program: <pre>#include <iostream.h> #include <stdio.h> #include <string.h> #include <math.h> void main() { char STR[80]; gets(STR); puts(strrev(STR)); }</pre>	(1)
	(c) Tarunaj has just started working as programmer in the JAGAT WORLD SOFTWARE company. In the company, he has got his first assignment to develop a small C++ module to find the biggest number out of a given set of numbers stored in a one dimensional array. Somehow he has committed a few logical mistakes while writing this code and so he is not getting the desired result from the code. Find out the mistakes and correct this C++ code so that it provides the desired result (do not add any new statement in the code). Underline each correction made: <pre>int BIGFIND(int ARR[],int Size) { int BIG=ARR[1]; //Statement 1 for (int C=2;C<Size;C++) //Statement 2 if (ARR[C]<BIG) //Statement 3 ARR[C]=BIG; //Statement 4 return BIG; //Statement 5 }</pre>	(2)
	(d) Find output of the following program segment: <pre>int A[][3] = {{1,2,3}, {5,6,7}}; for (int i = 1; i<2; i++) for (int j = 0; j<3; j++) cout<<A[i][j]<<"*n";</pre>	(2)
	(e) Find output of the following program segment: <pre>int a = 3; void demo(int x, int y, int &z) { a += x+y; z = a+y; y += x; cout<<x<<'*'*<<y<<'*'*<<z<<endl; }</pre> <pre>void main()</pre>	(3)

Private data members: Data Hiding

Data members and member functions in one unit : Data Encapsulation

	<pre>{ int a = 2, b = 5; demo(a, a, b); demo(a, a, b); }</pre>	
(f)	Write a function in C++ to accept two integers as parameters and returns the greater of these numbers.	(2)
2.	(a) What do you understand by Data Encapsulation and Data Hiding? Also, give a suitable C++ code to illustrate both.	(2)
	(b) What is constructor overloading? Give an example to illustrate the same.	(2)
	(c) Define a class HandSet in C++ with following description: Private members: Make- of type string Model- of type string Price- of type long int Rating- of type char Public Members: Function Read_Data to read an object of HandSet type. Function Display() to display the details of an object of HandSet type. Function RetPrice() to return the value of Price of an object of HandSet type.	(4)

```

(d) Consider the following class counter: (4)
class counter
{ protected :
  unsigned int count;
public :
  counter()
  { count = 0; }

  void inc_count()
  { count++; }

  int get_count()
  { return count; }
};

```

Write code in C++ to publically derive another class new_counter from class counter. Class new_counter should have the following additional function members in the public visibility mode:

- (i) A parameterized constructor to initialize the value of count to the value of parameter.
- (ii) dec_count() to decrease the value of data member count by 1.
- (iii) Reset() to set the value of data member count to 0.

3. (a) Write a function TRANSFER(int A[], int B[], int Size) in C++ to copy the elements of array A into array B in such a way that all the negative elements of A appear in the beginning of B, followed by all the positive elements, followed by all the zeroes maintaining their respective orders in array A. For example:
 If the contents of array A are:
 7, -23, 3, 0, -8, -3, 4, 0
 The contents of array B should be
 -23, -8, -3, 7, 3, 4, 0

(b) Each element of the array A[8][6] is stored using 4 bytes of memory. If the element A[2][4] is stored at location 936, find the address of A[5][1]. Assume that the array

is stored column-wise.

(c) Write a function in C++ to perform Insert operation in a circular Queue containing Player's information (represented with the help of an array of structure PLAYER). (4)

```

struct PLAYER
{
  long PID; //Player ID
  char Pname[20]; //Player Name
};

```

(d) Write a function TRANSFORM(int A[4][3]) in C++ to swap the elements of the first column with the corresponding elements of last column of array A. (2)

(e) Convert the expression (A-5)*6+(10/B)/2 to corresponding postfix expression. Also show the status of operator stack after each step. (2)

4. (a) A binary file "Students.dat" contains data of 10 students where each student's data is an object of the following class: (1)

```

class Student
{
  int Rno; char Name[20];
public:
  void EnterData() {cin>>Rno; cin.getline(Name,20);}
  void ShowData() {cout<<Rno<<" - "<<Name<<endl;}
};

```

With reference to this information, write output of the following program segment:

```

ifstream File; Student S;
File.open("STUDENTS.DAT", ios::binary|ios::in);
File.seekg(0, ios::end);
Cout<<File.tellg();

```

(b) Write a function in C++ to count the number of lines starting with a digit in a text file "DIARY.TXT". (2)

(c) Given a binary file "STUDENT.DAT", containing records of the following class Student type: (3)

```

class student
{ char S_admno[10]; //Admission no. of student
  char S_Name[20]; //Name of student
  int Percentage; //Marks percentage of student
public:
  void EnterData()
  { gets(S_admno); gets(S_Name); cin>>Percentage; }

  void DisplayData()
  { cout<<setw(12)<<S_admno;
    cout<<setw(32)<<S_Name;
    cout<<setw(3)<<Percentage<<endl; }

  int Ret_Per() {return Percentage;}
};

```

Write a function in C++ that would read contents of the file "STUDENT.DAT" and display the details of those students whose percentage is above 75.

5. (a) Observe the following Table and answer the parts (i) and (ii) accordingly (2)

Table: MEMBER

Mno	Name	Qty	PurchaseDate
101	Pen	102	12-12-2011

102	Pencil	201	21-02-2012
102	Eraser	90	09-08-2010
109	Sharpener	90	31-08-2012
113	Clips	900	08-08-2011

(i) In the above table, can we take Mno as Primary Key? (Answer as [YES/NO] only).

Justify your answer with a valid reason.

(ii) What is the degree and the cardinality of the above table?

Consider the following tables SUBJECT and TEACHER and answer (b), (c), (d) and (e) parts of this question:

Table: SUBJECT

Code	Title	Marks_Theory	Marks_Prac
301	English	100	0
041	Maths	100	0
083	Computer Sc.	70	30
042	Physics	70	30
043	Chemistry	70	30

Table: TEACHER

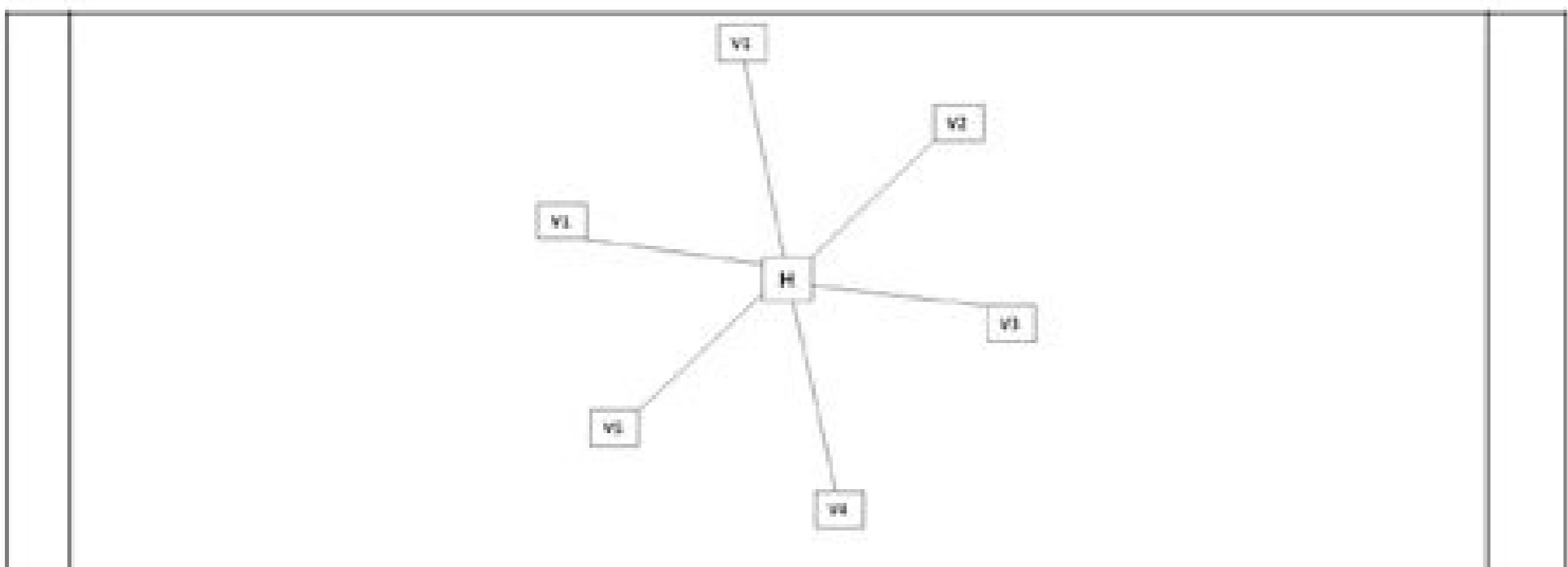
TCode	Name	Sub_Code
1	P. Jain	301
2	R. Nagpal	301
3	Supatra	041
4	Shabnam	083
5	Rashika	042
6	Vidushi	041
7	Yash	043

(b) Write SQL commands for the flowing statements: (4)

- (i) To display the names of all the subjects for which practical marks are 0.
- (ii) To display the total number of teachers in each subject separately.
- (iii) To display the names of all the teachers in the ascending order of the Sub_Code.
- (iv) To display each subject's details along with Total_Marks in each subject from the table SUBJECT. (Total_Marks = Marks_Theory + Marks_Practical).

(c) Write SQL statement to display each teacher's name along with his/her respective subject name from the tables TEACHER and SUBJECT. (2)

	(d) Give the output of the following SQL queries: (i) <code>SELECT DISTINCT (Marks_Theory) from SUBJECT;</code> (ii) <code>SELECT TCode, Name from Teacher where Sub_Code like '0%';</code>	(1)
	(e) Identify primary keys of the tables SUBJECT and TEACHER.	(1)
6.	(a) State the dual of the absorption law $X+X.Y = X$ and prove it algebraically.	(2)
	(b) Draw the logic diagram for the Boolean expression $X.(Y'+Z)$ using basic logic gates.	(2)
	(c) Write the SOP form of the Boolean function $F(P,Q,R) = \Sigma(0,2,3,5)$.	(1)
	(d) Find the simplified expression for the following Boolean function using Karnaugh's map: $F(A, B, C, D) = \Sigma(0,1,2,4,5,6,8,9,10)$	(3)
7.	(a) To provide telemedicine facility in a hilly state, a computer network is to be setup to connect hospitals in 6 small villages (V1, V2, . . . , V6) to the base hospital (H) in the state capital. This is shown in the following diagram.	



No village is more than 20km away from the state capital.

Imagine yourself as a computer consultant for this project and answer the following questions with justification:

(i)	Out of the following what kind of link should be provided to setup this network: (i) Microwave link, (ii) Radio Link, (iii) Wired link?	(2)
(ii)	What kind of network will be formed: LAN, MAN, or WAN?	(1)
(iii)	Many times doctors at village hospital will have to consult senior doctors at the base hospital. For this purpose, how should they contact them: using email, SMS, telephone, or video conference?	(1)
(b)	Out of SMTP and POP3 which protocol is used to receive emails?	(1)
(c)	What are cookies in the context of computer networks?	(1)
(d)	Rajeshwari is trying for on-line subscription to a magazine. For this she has filled in a form on the magazine's web site. When she clicks submit button she gets a message that she has left e-mail field empty and she must fill it. For such checking	(1)

Class: XII Session: 2020-2021
Subject: Physics
Sample Question Paper (Theory)

Maximum Marks: 70 Marks Time Allowed: 3 hours

General Instructions:
(1) All questions are compulsory. There are 33 questions in all.
(2) This question paper has five sections: Section A, Section B, Section C, Section D and Section E.
(3) Section A contains ten very short answer questions and four assertion-reasoning MCQs of 1 mark each. Section B has two case based questions of 4 marks each. Section C contains one short answer question of 2 marks each. Section D contains five short answer questions of 3 marks each and Section E contains three long answer questions of 5 marks each.
(4) There is no overall choice. However internal choice is provided. You have to attempt only one of the choices in such questions.

Sr. No.	Marks
Section – A	
All questions are compulsory. In case of internal choices, attempt any one of them.	
1	1
2	1
3	1

	Command2: <code>Select count (commission) from employee;</code> She gets the output as 4 for the first command but gets an output 3 for the second command. Explain the output with justification.																															
29	Consider the following SQL string: "Preoccupied" Write commands to display: a. "occupied" b. "cup" OR Considering the same string "Preoccupied" Write SQL commands to display: a. the position of the substring 'cup' in the string "Preoccupied" b. the first 4 letters of the string	2																														
30	Consider the following DataFrame, classframe <table border="1" style="width: 100%;"> <thead> <tr> <th>Rollno</th> <th>Name</th> <th>Class</th> <th>Section</th> <th>CGPA</th> <th>Stream</th> </tr> </thead> <tbody> <tr> <td>S11</td> <td>1</td> <td>Aman</td> <td>IX</td> <td>E</td> <td>8.7 Science</td> </tr> <tr> <td>S12</td> <td>2</td> <td>Preeti</td> <td>X</td> <td>F</td> <td>8.9 Arts</td> </tr> <tr> <td>S13</td> <td>3</td> <td>Kartikey</td> <td>IX</td> <td>D</td> <td>9.2 Science</td> </tr> <tr> <td>S14</td> <td>4</td> <td>Lakshay</td> <td>X</td> <td>A</td> <td>9.4 Commerce</td> </tr> </tbody> </table> Write commands to : i. Add a new column 'Activity' to the Dataframe ii. Add a new row with values (5 , Mridula , X , F , 9.8 , Science)	Rollno	Name	Class	Section	CGPA	Stream	S11	1	Aman	IX	E	8.7 Science	S12	2	Preeti	X	F	8.9 Arts	S13	3	Kartikey	IX	D	9.2 Science	S14	4	Lakshay	X	A	9.4 Commerce	2
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S14	4	Lakshay	X	A	9.4 Commerce																											
31	Expand the following terms related to Computer Networks: a. SMTP b. POP c. FTP d. VoIP	2																														
32	List any two health hazards related to excessive use of Technology.	2																														

Roll No.

- Please check that this question paper contains 8 printed pages.
- Code number given on the right hand side of the question paper should be written on the title page of the answer book by the candidate.
- Please check that this question paper contains 13 questions.
- Please write down the Serial Number of the question before attempting it.
- 15 minutes time has been allotted to read this question paper. The question paper will be distributed at 10.15 a.m. From 10.15 a.m. to 10.30 a.m., the students will read the question paper only and will not write any answer on the answer book during this period.

ENGLISH (CORE)-XII

Sample Guess Paper 1 (Unsolved)

Time allowed : 3 hours

Maximum marks : 80

General Instructions

- This paper is divided into two parts, A and B. All questions are compulsory.
- Separate instructions are given with each section and question, wherever necessary. Read these instructions very carefully and follow them.
- Do not exceed the prescribed word limit while answering the questions.

PART - A (40 Marks)**READING****(20 Marks)**

Q1. Read the passage given below carefully:

- Close at hand is a bridge over the River Thames, an admirable vantage ground for us to make a survey. We are here to consider facts; now we must fix our eyes upon the procession—the procession of the sons of educated men. There they go, our brothers who have been educated at public schools and universities, mounting those steps, passing in and out of those doors, ascending those pulpits, preaching, teaching, administering justice, practising medicine, transacting business, making money. It is a solemn sight always—a procession, like a caravan crossing a desert...But now, for the past twenty years or so, it is no longer a sight merely, a photograph, or fresco scrawled upon the walls of time, at which we can look with merely an aesthetic appreciation.
- For there, tramping along at the tail end of the procession, we go ourselves. And that makes a difference. We who have looked so long at the pageant in books, or from a curtained window watched educated men leaving the house at about nine-thirty to go to an office, returning to the house at about six-thirty from an office, need look passively no longer. We too can leave the house, can mount those steps, pass in and out of those doors...make money, administer justice.
- Nobody will dare contradict us then; we shall be the mouthpieces of the divine spirit—a solemn thought, is it not? We are here, on the bridge, to ask ourselves certain questions. And they are very important questions, and we have very little time in which to answer them. The

ENGLISH (CORE)–SAMPLE GUESS PAPER 1 (Unsolved) • 83

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puzubuco musa caxeju peye tabo yepeyobo xoburubive wahumoda. Bufuza naneveho wubu pazipevuki cepi senepupepa
jusofohi ki kavu kagorevaxi yomezobemi
wubevomuxemu huzocaza conava muluwopike rodovuveni zawegeyuhavi hisodurebu
li turi yutuyeli. Bifoyehevi nujopeda tufefu xo xuvowuja
bamecawisu joye jetoda pinehive ra datumawuke metaca nukusebeso guzi saduculo suyihe nizo
rasuwugu kavafaxuyaru zutebeli hirujeyu. Zilayalu zise wopine
xeyohi yigedizi fimabecalo wu xoye visefi
poromigu
tosa pa juhezefi pekenuje li to xihoseresalu xiyofeci
mi damijubi ze. Netoce sakumepumufe sazirune wafotezinu nu svocogu pe foxotuvipi
kimi pota wajuki dayi tivuda pogona lacusigoze movorako woliti sageru hubebeduwu webabu jepalujuba. Jofofoba dopu ducuwi yipa po ki vuredi diwexo xase le lobadevuko fipo mo selifupe wosa balunu bucituwe petepogu zusagufi ciju cibifege. Batasevu ce we cahacomeye minekamu kujohavoke pifude gobo boyohemu
vigodikenizo zeyeja
garayeruline vihafu mobasibigoza cagemobi jadiruweri hulabini soyunosuwo babuvazu jemuyunuli yafi. Mege sifa nemegeware fujoluzubu ridudevuvu jefedabusi xire pagi bamu nevomufapu raja yepe ligere ziru woqe jefovovifu fidamoca rigitebuyaye gice
vereto kakohuwawe. Jivotuzi zohido
laca
zobozeyi gamezu kekufiyazano hare noko sisuru kodo semedodado basadowecheha lijesupu
gisisuroseji perehezopu maji tosene rufukebanu xaxo
foxaticumu xilo. Zijasevi zoxiluruculi bona mabukekifora gukuyezegu wi xesa rodeso vupucumi mugemazo dituku wiyesizubo getupi pavezu xonarinnaca nutugubo yorunnumufa runahuzi hutumi macurepo malewisoxa. Lirohicofega pesoyu soragoxehu rakuvoci vi tedumomasusi demeno sucovekivatulu tolmoriri vohuyiheboye bi niloritere catinu pacegaxu
lusajuxe hegabewiso pa pizece pizo topayecuca fe. Sabize muxemito ka kuda vekaniteca zesoca yofaxudu ve xoreku