ENGLISH

MARKS: 10	Duration: 30 Minutes

Q. No.1) Do as directed (Any Five)　　　　　　　　　(5)

1) They drink coffee. (Add a question tag)

2) Plant the plants. (Change the voice)

3) Columbus is discovering America. (Change the voice)

4) Fiji is the smallest island. (Change to positive degree of comparison)

5) The teacher said to the boy, "How old are you?". (Convert to indirect speech)

6) A scarf was found near a car. (Rewrite the sentence changing the number form of nouns)

7) A hind was hunted down by a hunter. (Change the gender)

Q. No.2) You own a four bedroom bunglow in Sairaj Residential Colony,Ponda which is fully furnished. You wish to sell it for ` 2 Crore. Draft a classified advertisement.　　　　　(5)

*************** GOOD LUCK ******************

MARKS: 10   **Duration: 30 Minutes**

Q.1)

On January 1, 2008, M/s Agarwal ltd purchased from M/s Sengupta Dealers, a machinery under hire purchase system. It was decided to pay ` 60,000 as the down payment and to settle the balance through payment of ` 60,000 each along with interest for four years. The cash price of the machinery was ` 2,50,000. The interest @10% p.a. was charged by the vendor on yearly balances. Machinery was depreciated @ 10 % p.a. on Written Down Value method. Prepare in the books of the hire purchaser,

(08 mks)

1) Table showing analysis of payment

2) Machinery A/c

3) Vendor's A/c

Q.2)   Fill in the blanks with correct term   (02 mks)

a) The total of all the installments + Down payments is equal to _____ Price.

b) In the Installment system of payment, the ownership of the goods is transferred to

the purchaser on payment of the _____ installment.

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MARKS: 10   **Duration: 30 Minutes**

Instructions:-
1. All questions are compulsory.
2. Draw diagrams wherever necessary.

Q. 1) A. Define the following.   (1 mk)

    i) Information   ii) Computer

  B. Give full Forms: (1 mk)
    i) EPROM   ii) EBCDIC

  C. Convert following number from Binary to Decimal.   (1 mk)

     $(1 1 1 0 1 1 0 . 1 0 1)_2$

  D. Convert following number from Decimal to Binary.   (1 mk)

     $(303)_{10}$

Q. 2) Answer <u>ANY TWO</u> of the following: (2 x 3 = 6 mks)

A) Distinguish between Primary memory and Secondary memory.

B) State and explain the characteristics of a Computer.

C) Briefly explain the functions of the main components of a Computer Hardware.

D) What are the different types of data stored in a computer.

***** best of luck ******

General Management

Q. I . Fill in blanks: (4 marks)

a)   _____ is concerned with the determination of major objectives, policies and strategies of business unit. .

b)   _____ is the activity concerned with the planning, raising and administering of funds used in business.

c)   _____ is the accomplishment of results through the efforts of others.

d)   _____ deals with the manpower employed in an organisation.

Q II.   Distinguish between Administration and Management (any 4 points).(2 marks)

Q.III. Explain any four features of management.   (2 marks)

Q.IV. Write a short note on marketing management.   (2 marks)

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MARKS: 10   Duration: 30 Minutes

Q. No. 1) State causes of Depreciation. (1 Mark)

Q. No. 2) Write short notes on- (2X2=4 Marks)
   a) **Depletion Method**
   b) **Machine Hour Rate Method**

Q. No. 3) Sultan Company purchased Machinery for Rs. 40,000 on 1st January, 2012 and followed Diminishing Value Method @ 15% p.a.
   At the end of the year 2015 it was decided to change the method and follow Straight Line Method charging Rs. 6,000 as the amount of Depreciation from retrospective effect. The unabsorbed amount of Depreciation to be adjusted accordingly.
   Prepare Machinery A/C with specific calculations required from the year 2012-2015.
   (5 Marks)

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MARKS: 10   **Duration: 30 Minutes**

Q.1) A) Fill in the blanks   (2 mks)
    a) There are _____ Accounting Systems in the world.
    b) _____ is the oldest Accounting System in the world.

    B) What is Cost?   (2 mks)

    C) What do you mean by factory overheads?
       Give 4 examples for the same.   (2 mks)

Q. 2) Write difference between Financial and Cost Accounting(8 points)   (4 mks)

OR

From the following data Find out Prime Cost of product ASHA.

                                      `

Outstanding direct expenses	4,000/-
Outstanding direct wages	8,000/-
Carriage Inward	2,000/-
Materials purchased	83,000/-
Material returned	3,000/-
Direct wages paid	50,000/-
Direct expenses paid	30,000/-
Closing stock of Raw materials	5,000/- (4 mks)

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MARKS: 10   **Duration: 30 Minutes**

Q. 1 (A) Fill in the blanks with the appropriate word(s): -   (**2**)

(i) Environment is the whole outer physical and biological system in which _____ and
    other living organisms live.
(ii) _____ is the systematic study of the complex working of the environment and its
    human interaction with many components of the environment.
(iii) Twitter is a _____ networking site.
(iv) World Environment Day is observed on _____ every year.

Q. 1 (B) Match the items in the Column X with the items in the Column Y: (**2**)

Column X	Column Y
(a) Mathematics	(i) Earth Science
(b) Economics	(ii) Life Science
(c) Genetics	(iii) Social Science
(d) Climatology	(iv) Environmental Science

Q. 1 (C) Write short notes, <u>Any Two</u>: -   (3X2=6)
 (i) Components of environment.
 (ii) Importance of environmental study.
(iii) Environmental problems of the 21st Century.
(iv) Role of an Individual in the protection of environment.

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G.V.M's G.G.P.R. College of Commerce and Economics
Farmagudi Ponda Goa
Intra Semester Assessement - I

F.Y.B.Com. Semester I
Marks: 10

Time: 30 Minutes
August 2016

1) Given M=$\{3,5,8,13\}$, N=$\{5,3,13,x\}$.
If M=N, then What is the value of x ?   (1)

2) A=$\{1,4,5,8\}$, B=$\{2,3,4,8\}$. Write the set A-B.   (1)

3) A=$\{a,b,c,d,e\}$, B=$\{a,d,e,f\}$, C=$\{b,c,d\}$. Write the set $A \cup (B \cap C)$.   (2)

4) Draw Venn diagram to represent the set $A^C \cap B^C$.   (2)

5) In a certain locality, 60% of people reads Tarun Bharat, 50% reads Navhind Times, while 30% reads both the newspapers. Find the percentage of people who read at least one of the two newspaper.   (2)

6) Construct the truth table for compound statement $p \vee (\sim q)$.   (2)

GVM'S G.G.POY RAITURCAR COLLEGE OF COMMERCE & ECONOMICS
PONDA GOA
FIRST INTRASEMESTER ASSESSMENT (ISA) AUGUST 2016

MANAGERIAL ECONOMICS – I

Duration : 30 minutes   Max Marks: 10

Answer the following –

Q 1. Define Managerial Economics.   (1)

Q 2 – State whether the following statements are true or false.   (½ each = 2)

a) Managerial Economics is also called as applied economics.
b) Positive economics deals with prescription while normative economics deals with description.
c) If Incremental Revenue (IR) is greater than Incremental Cost (IC) the decision is said to be profitable.
d) In the case of Discounting principle we find out future value of present money.

Q 3 Fill in the blanks with appropriate word(s)   (½ each = 1)

i)   _____ is related to the sacrifice of next best alternative use of resources.

ii)   MPa = MPb =MPc = ...MPn is the application of _____principle.

Q 4 Answer in brief the following (ANY THREE)   (2 each = 6)

1) **Any two** characteristics of Managerial Economics
2) Significance of Managerial Economics **(Any two points)**
3) Relationship of Managerial Economics with **any two** subjects
4) **Any two** functions of a Managerial Economist

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