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(FYUGP)

(1st Semester)

ECONOMICS

Paper Code : **EC1.SEC – 1**

(Elementary Computer Application in Presentation of Data)

Full Marks : 15   *Pass Marks* : 40%

Time : 2 hours

(PART : B – DESCRIPTIVES)

(*Marks* : 4)

The questions are of equal value

Answer *any one* from the following question :   (4 x 1 = 4)

1. Explain the concepts of "What-If Analysis" in Excel and describe the different types available.

2. Discuss the various types of computer network and their characteristics.

2024

(FYUGP)

(1st Semester)

ECONOMICS

(Skill Enhancement Course)

Paper Code : EC1.SEC-1

(Elementary Computer Application in Presentation of Data)

(PART : A— OBJECTIVES)

(*Marks* : 11)

The figures in the margin indicate full marks for the questions

A. Put a Tick (√) mark against the appropriate answer in the brackets provided: 1x5=5

1. What is the primary function of network protocols?

   (a) To store data ( )

   (b) To establish rules for data communication ( )

   (c) To design websites ( )

   (d) To encrypt data ( )

2. What is the purpose of the name box in Excel?

(a) To display the worksheet name ( )

(b) To indicate the name of a selected cell or range ( )

(c) To enter formulas ( )

(d) To provide tips for data entry ( )

3. What does RDBMS stand for?

(a) Relational Data Base Management System ( )

(b) Real Data Base Management System ( )

(c) Regional Data Base Management System ( )

(d) Remote Data Base Management System ( )

4. What is "netiquette"?

(a) Guidelines for network security ( )

(b) Etiquettte for online communication ( )

(c) Technical specifications for networks ( )

(d) Legal rules for internet use ( )

Which feature is MS PowerPoint allows you to add effects when transitioning between slides

(a) Formatting ( )

(b) Animation ( )

(c) Transition ( )

(d) Slide Show ( )

B. Answer the following questions   1.5 x 4 = 6

1. Explain what data validation is in Excel

2. Describe the difference between DBMS and RDMS.

3. How can social media impact mental health

4. Define the term "network topology".

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