

Q.P. Code: 00000874

[Time:2.30 Hrs]

[Marks:75]

Please check whether you have got the right question paper.

- N.B:
1. All question are compulsory.
 2. Figures to the right indicate full marks.
 3. Students answering in the regional language should refer in case of doubt to the main text of the paper in English.

Q.1 A State the following as true or false (Any 8) 8 marks

1. RAM is a volatile memory, meaning it does not store data permanently.
2. Operating System is the system software.
3. Special purpose computers are designed to perform general tasks.
4. PF refers to the amount which is deducted from the salary and put away in a PF account.
5. A margin is the space between the text and the edge of a document.
6. URL is Uniform Retirement Local.
7. An email address is the identification of an electronic mailbox.
8. Server's main job is to respond to the request of the client.
9. E-business is the process of conducting business on the internet.
10. CRM means Company Relative Manager.

Q.1 B 7 marks

1. 1024 KB = _____ MB
a) 1 b) 10 c) 100
2. _____ is a non-volatile memory.
a) Read access memory b) Read only memory c) Random only memory
3. _____ means the page is oriented vertically.
a) Portrait b) Landscape c) Printer
4. _____ helps us to present data in graphical form by using pie, bar, line charts & more.
a) Mouse b) Charts c) Printers
5. A popular _____ protocol is BitTorrent.
a) P2P b) C2P c) L2P
6. SEO means _____.
a) Search Engine Optimisation b) Search Engine Optical
c) Search Expire Optimisation
7. _____ is a cyber crime that aims at stealing a user's confidential data.
a) Mouse b) Virus c) Phishing
8. A _____ chart is a rounded shape graph that is divided into slices of pie.
a) Pie b) Bar c) Line
9. Excel sheets save with _____ extension.
a) .xyz b) .xls c) .abc

10. _____ use simple animations to move between slides.

- a) head b) tail c) subtle

Q.2 A Explain all transmission modes in computer networks. 8 marks

Q.2 B Write a short note on mail merge. 7 marks

OR

Q.2 C How to create new email id & send data through email? 8 marks

Q.2 D Explain components of the internet. 7 marks

Q.3 A What is the need of E-commerce? 8 marks

Q.3 B How can taxes be calculated in Excel? Explain with example. 7 marks

OR

Q.3 C Explain how animations added into slides. 8 Marks

Q.3 D Explain ways to fight E-Commerce Threats? 7 marks

Q.4 A Describe the features of E-commerce. 8 Marks

Q.4 B Write a short note on web browsers. 7 Marks

OR

Q.4 C What are generations of computers? 8 marks

Q.4 D Explain Invoice in detail. 7 marks

Q.5 A Explain topology in detail. 8 marks

Q.5 B What are the benefits of E-commerce to organizations? 7marks

OR

Q.5 C Write Short Notes on : (any 3) 15marks

1. Minicomputer
2. Reports
3. IP address
4. WWW
5. E-market