MID Term Fall 2024

Topics

- Introduction to Computer
- Computer Hardware
- Computer Storage Devices
- Software
- Google Search
- Microsoft Excel
 - Excel Basics
 - Formatting in Excel
 - o Formulas in Excel

Total Objective (04 marks 0.5x8):

(1x True/False + 2x fill in the blanks + 5x MCQs)

- 1x from Computer Basics
- 1x from Computer Hardware
- 1x from Computer Storage Devices
- 2x from Google Search
- 3x from Microsoft Excel

Short Questions (04 marks 2x2):

- 1x from Storage Devices
- 1x from Computer Software

Long Questions (04 marks 1x4):

• 1x from Computer Hardware

Final Term Spring 2014

Topics

Number System Hardward Database Network basics

Microsoft Excel Microsoft PowerPoint

Total Objective (06 marks 0.5x12):

(1x True/False + 2x fill in the blanks + 9x MCQs)

https://yasirbhutta.github.io/ 2024-11-05

- 3x from mid topics
 - o 1x from Software
 - o 1x from Microsoft Word
 - 1x from Storage devices
- 1x from Database
- 2x from Number Systems
- 2x from Networks basics
- 2x from Micosoft Powerpoint
- 2x from Microsoft Excel

Short Questions (14 marks 2x7):

- 1x short question for mid topics
 - o 1x from Hardware
- 2x from Number Systems
- 1x from Database
- 1x from Network basics
- 2x from Microsoft Excel

Long Questions (04 marks 1x4):

• 1x from Excel

Final Term

Topics

Software Hardward Storage Devices Python Database Network basics Social Media Microsoft Word Microsoft PowerPoint

Total MCQS (06 marks 0.5x12):

- 1x from mid topics
 - o 1x from Google Search
 - o 1x from Binary Search
- 1x from software
- 2x from hardare
- 1x from Database/Network basics
- 2x from Python
- 2x from Micosoft Powerpoint
- 1x from Microsoft Word
- 1x from social media

Short Questions (14 marks 2x7):

- 1x short question for mid topics
 - o 1x from Microsoft Excel
- 1x from software
- 1x from hardward

- 1x from Database/Network basics
- 1x storage devices
- 1x from Microsoft Word
- 1x from Microsoft Powerpoint

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Long Questions (04 marks 1x4):

• 1x from python