

TAYARRI

FREE PAST PAPERS

Computer Science	Ninth Class, 2024 Peshawar Board	PR-IX (A-I-B3) (24)
Time: 15 Minutes	Objective	Marks: 11
Note: Four circles are given in front of each question. Fill only the circle against the correct answer. Use a blue or black pen or marker to shade (fill) the circles. Filling more than one circle for a question will make that answer wrong.		

- Documents can be created in national language of Pakistan in:
(A) InPage software
(C) In Paint software
(B) In Notepad software
(D) In Editor software
- Data and voice both are transmitted in two way:
(A) Data transmission
(C) Television
(B) Telecommunication
(D) Signal transmission
- Transceiver is used to send and receive messages in the form of:
(A) Microwave signals
(C) Telecom signals
(B) Radio signals
(D) Electromagnetic signals
- E-commerce activity mainly depends upon:
(A) Internet
(C) Fast storage
(B) Network
(D) Printed files
- Data alteration by an unauthorized way is called:
(A) Cracker
(C) Cybercrime
(B) Hacker
(D) Social crime
- Founder of logarithm is:
(A) Richard Braithwaite
(C) Ada Lovelace
(B) John Napier
(D) Charles Babbage
- Transistors were used in:
(A) First General Computer
(C) Third General Computer
(B) Second General Computer
(D) Fourth General Computer
- Responsibility of Input Output Controller is:
(A) Maintaining memory
(C) Hardware installation
(B) Software installation
(D) Connecting devices
- The operating system that facilitates sharing of resources to client terminal computer is:
(A) Single user
(C) Multitasking
(B) Single tasking
(D) Multiuser
- Tables and pictures can be edited and printed in:
(A) Word Art
(C) Word Pad
(B) Word Processing
(D) Note pad
- Combining two or more cells, rows or columns in MS Word is called;
(A) Split
(C) Indent
(B) Formula
(D) Merge

Computer Science	Ninth Class, 2024 Peshawar Board	PR-IX (A-I-B3) (24)
Time: 2:45 Hours	Subjective	Marks: 44
Note: Time allowed for Section-B and Section-C is 2 Hours and 45 minutes.		

SECTION-B**Q2: Attempt any SEVEN parts. Each part carries FOUR marks.**

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- Describe the function of the following;
(a) ALU (b) Memory Unit (c) CU (d) PSU
- Mention eight main objectives of operating system.
- Mention functions of four common tabs on Ribbon in MS Word Window.
- What is page formatting? How to change the;
(a) Orientation (b) Size of the page (c) Columns
- What is paste special, write the three steps to use the paste special command.
- Define the following terms with example;
(a) Analogue signals (b) Digital signals
- What is the function of a Router in Communication Devices?
- Define Simplex mode of transmission. Give two advantages and one disadvantages of Simplex Mode of transmission.
- Differentiate between hacker and cracker with example.

SECTION-C**Note:** Attempt any TWO questions. All questions carry equal marks. (Marks: 16)**Q3:** What is Operating System, give examples? Describe the purposes of User Management in an Operating System.**Q4:** Differentiate between following components with examples.

- (a) Sender and Receiver
(b) Protocol and Transmission Medium

Q5: What is network architecture? Explain in detail three types of network architecture in detail.**Notes on this transcription**

- Typeset by Tayarri from the printed 2024 Peshawar Board paper (original board sheet). Question wording, numbering and option order follow the source exactly.
- The sheets are marked "SLO Based" — the student-learning-outcome pattern Peshawar Board moved to — and carry the paper reference printed in the header above.
- The source sheet has the correct answers already shaded in. No answer key is reproduced here — the options are given unmarked, as a student would receive them.
- These sheets carry no group label, so the PDFs are filed without one.
- Board spellings kept verbatim: "Notepaid" (Q.1), "Charles Baggage" for Babbage (Q.6) and "General Computer" for generation (Q.7).