

کمپیوٹر سائنس (حصہ انشائی) گروپ دوسرا

وقت: 01:45 گھنٹے کل نمبر: 40

(حصہ اول : Part - I)

08 Write short answers to any FOUR parts.

Write two disadvantages of algorithm.

Define test data.

Why connector is used in flowchart?

Explain trace table.

What is ordered list?

Write the purpose of $< u >$ and $< img >$ tags.

08 Write short answers to any FOUR parts.

What is meant by logical expression?

Differentiate between bit and byte.

How to convert a binary number to a Hexadecimal number? Explain with example.

Convert $(1000001)_2$ to decimal number system.

Explain the concept of softlifting.

What is client server over user?

08 Write short answers to any FOUR parts.

Describe hardware sharing.

Differentiate between client and server.

Differentiate between payload and control information.

Define ISP.

Define anchor.

Differentiate between "colspan" and "rowspan".

حصہ دوم، کوئی سے دو سوالات کے جوابات تحریر کیجیے۔ ہر سوال کے 08 نمبر ہیں۔

Part - II, Attempt any TWO questions. Each question carries 08 marks.

06,02

5۔ الگورتھم کی تعریف کیجیے اور ایک مسئلے کو حل کرنے میں اس کے کردار کی وضاحت کیجیے۔

Define an algorithm and argue on its role and importance in problem solving.

Explain the components of communication system.

6۔ کمیونیکیشن سسٹم کے اجزاء کی وضاحت کیجیے۔

7۔ روزمرہ زندگی میں انٹرنیٹ پر خفیہ کاری کی اہمیت بیان کیجیے۔

Describe the importance of encryption for everyday life on internet.

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