

You are taking "<u>Kíp thi thử #1</u>" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". **Show Less**

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Course → Đề thi thử Cuối kì 2022-2 → Kíp thi thử #1 → Bài thi

This section is a prerequisite. You must complete this section in order to unlock additional content.

1 2 3 4 5

Bài thi

Question #dc6eae

3.0 points possible (ungraded, results hidden)

Huffman tree is constructed for the following alphabet $\{x1, x2, x3, x4, x5, x6\}$ with corresponding probabilities $\{0.01, 0.04, 0.06, 0.12, 0.24, 0.53\}$, respectively. 101000100001 is decoded as

x6 x5 x3 x2

x6 x3 x4 x5

x5 x3 x2 x5

x4 x2 x4 x3

Submit

Question #91c53a

1.0 point possible (ungraded, results hidden)

Analog data with the highest harmonic at 50 kHz generated by a sensor has been digitized using 6 level PCM. Find the rate at which digital signal generated?

300 kbps

240 kbps

450 kbps

600 kbps

Submit

Question #b8e3aa

1.0 point possible (ungraded, results hidden)

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Wnich of the following statements is NOT true about ATM service categories? CBR supports real-time applications that require tightly constrained delay and jitter VBR class is divided into two sub classes, i.e., Real-time VBR and Non-real-time VRB ABR is a best effort service, which supports real-time applications UBR is a best effort service without any performance requirement
Question #2b9853
1.0 point possible (ungraded, results hidden)
A real-time video performance lasts 10 min. If there is jitter in the system, the viewer spends minutes watching the performance.
O less than 10
o exactly 10
o more than 10
Submit
Question #54d909
1.0 point possible (ungraded, results hidden)
In H.323, gateway
 provides address translation and that controls access to the LAN for H.323 terminals, gateways, and MCUs.
allows H.323 terminals to communicate with devices that are running other protocols
 controls and mixes video, audio, and data from endpoints to create a robust multimedia conference
Submit

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