## **Grade Book Detail**

## 钟子鹏,

## Quiz 1

Started: December 10, 2019, 11:02 am Last change: December 17, 2019, 10:43 pm

## **Showing Scored Attempts** | Show Last Attempts | Show Review Attempts

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Which of the following description about OSI layers is incorrect?

- The physical layer is concerned with transmitting raw bits over a communication channel
- The data link layer is a true end-to-end layer, all the way from the source to the destination
- The network layer controls the operation of the subnet and determines how packets are routed from source to destination
- The application layer contains a variety of protocols that are commonly needed by users

**Show Answer** 

Question 1: 10 out of 10 in 1 attempt(s)

Connectionless Services is also called

- virtual circuit service
- acknowledged datagram service
- client-server service
- datagram service

Show Answer

Question 2: 10 out of 10 in 1 attempt(s)

**Q.** Television channels are 8 MHz wide. How many bits/sec can be sent if 32-level digital signals are used? Assume a noiseless channel.

**A.** 80 Mbps

Show Answer

Question 3: 10 out of 10 in 1 attempt(s)

	A noiseless 2-k Hz channel is sa	ampled every 1 msec.	. What is the maximum	n data rate?
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- 1000 bps
- 2000 bps
- 4000 bps
- Can be infinite

Show Answer

Question 4: 10 out of 10 in 1 attempt(s)

A CRC generator polynomial is  $G(X) = X^16 + X^15 + X^2 + I$ . How many bits will the checksum be?

- 014
- **15**
- 16
- 017

**Show Answer** 

Question 5: 10 out of 10 in 1 attempt(s)

Total: 50/50

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