MSDS-7349 QUIZ#2

	ch are layers of OSI reference model?
Choose 1	nore than one answer
A- T	he Access layer
B- T	he Application layer
C- T	he physical layer
D- T	he transport layer
E- T	he link layer
F- N	etwork layer
G-D	ata-link layer
	A TICENTE A
	ch are layers of TCP/IP reference model?
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	he Access layer
	he Application layer
	he physical layer
	he transport layer
	he link layer
F- N	etwork layer
G-D	ata-link layer
α	4 1 1 1 1/6 1
A- S B- P C- D D- F	egments ackets ata rames P address
A- S B- P C- D D- F E- II	egments ackets ata rames address eer-to-peer networking, layer#4 exchanges egments
A- S B- P C- D D- F E- II Q4- In p A- S B- P	egments ackets rata rames P address eer-to-peer networking, layer#4 exchanges egments ackets
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C- Data
D- Frames
E- IP address
Q6- In peer-to-peer networking, layer#1 exchanges
A- Segments
B- Packets
C- Data
D- Frames
E- Bits
Q7- The layer provides connectivity and path selection between hosts in
different networks
A- Application layer
B- Transport layer
C- Network layer
D- Data-link layer
Q8- The IP address "123.34.22.34" is class
A- Class A
B- Class B
C- Class C
D- None of the above
Q9- The IP address "192.132.12.124" is class
A- Class A
B- Class B
C- Class C D- None of the above
D- None of the above
Q10- The OSI model defines how many layers?
A- 5
B- 6
C-7
D- All of the above.
E- None of the above.

Q11- The TCP/IP model has HOW many fewer layers than the OSI model?

- A- 1
- B- 3
- C- 5
- D- All of the above.
- E- None of the above.

Q12- Which of the following are medium used for computer communications?

- a) Twisted pair
- b) Coaxial cable
- c) Sneaker net
- d) All of the above.
- e) None of the above

Q13- What frequency is commonly used for Wi-Fi communications?

- a) 13.56MHz
- b) 2.45GHz
- c) 4.8GHz
- d) All of the above.
- e) None of the above.

Q14- In the US, what entity regulates the wireless spectrum?

- a) FCC
- b) SEC
- c) ACC
- d) FEC

Q15- Wireless communication signals propagate best through which of the following?

- a) Air
- b) Concrete
- c) Water
- d) All of the above.
- e) None of the above.