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Question 1

Question Type: MultipleChoice

Which of the following are NAS EMM? (multiple choice)

Options:

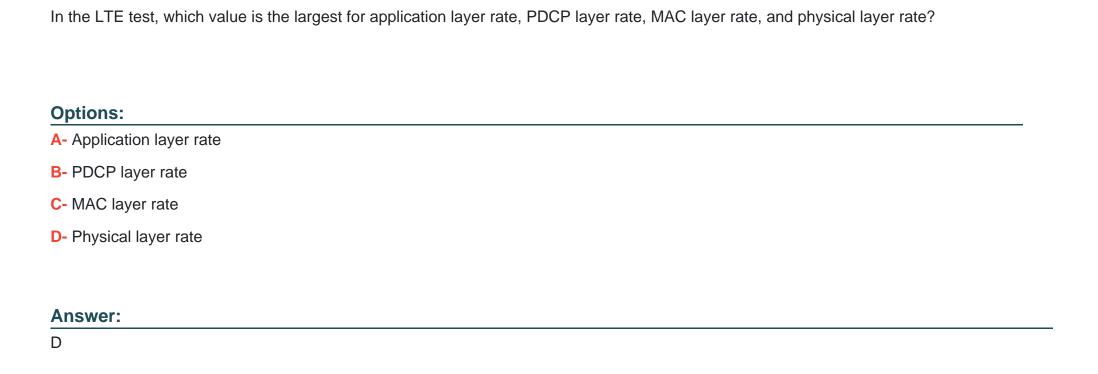
- A- Atach
- **B-** Tracking area update
- **C-** Authentication
- D- EPS bearer setup

Answer:

A, B, C

Question 2

Question Type: MultipleChoice



Question 3

Question Type: MultipleChoice

Among the following random access scenarios, which are the contention-based scenarios? (multiple choice)

Options:	
A- Initial access in	idle mode
B- RRC reestablis	shment after the out-of-synchronization of the wireless link
C- Switch to a new	v cell

D- Uplink out-of-synchronization state requires downlink data transmission

E- Upstream out-of-synchronization status requires upstream data transmission

Answer:

A, B, E

Question 4

Question Type: MultipleChoice

Regarding the description of TA, which of the following options is wrong?

Options:

- A- In the EPS network, the basic unit of location management is the TA list (tracking area List)
- B- A TA list includes one or more TAs
- C- The purpose of using the TA list is to prevent the UE from frequently initiating the tracking area update (TAU) process
- D- The TA list is issued to the UE when the bearer is activated

Answer:

D

Question 5

Question Type: MultipleChoice

The path loss value obtained from the link budget is the median value. The actual path loss fluctuates within this value. In order to ensure a certain edge coverage probability (such as >75%), a certain margin needs to be left. This margin is mainly related to the radio wave. Which of the following characteristics of propagation are irrelevant? (multiple choice)

Options:

A- Frequency selectivity

- **B-** Fast fading
- **C-** Depolarization
- D- Shadow fading

Answer:

A, B, C

Question 6

Question Type: MultipleChoice

Which signaling is triggered by the statistics of the successful RRC connection establishment?

Options:

- A- RRC connection setup
- **B-** RRC connection request
- C- RRC connection setup complete
- D- RRC connection reconfiguration complete

December 7			
Question 7			
uestion Type: MultipleChoice			
How long is the dispatch period	of SIB1 messages?		
Options:			
A- 10ms			
B- 20ms			
C- 40ms			
D- 80ms			

Question 8

Question Type: MultipleChoice

Which layer of the LTE air interface performs the functions of encryption and integrity protection?

Options:

A- PDCP

B- RLC

C- MAC

D- PHY

Answer:

Α

Question 9

Question Type: MultipleChoice

In high-speed and poor SINR scenarios, which is the best adaptive transmission mode?						
otions:						
Open loop transmission diversity						
Closed loop transmission diversity						
Open-loop spatial reuse						
Closed-loop spatial reuse						

Answer:

Α

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