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**Shared by Nolan on 15-04-2024**

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## Question 1

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**Question Type:** MultipleChoice

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What are the factors that affect the uplink coverage of the LTE system? (multiple choice)

### Options:

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- A- Base station dayLine height
- B- Base station receive diversity gain
- C- Communication environment
- D- UETransmit power

### Answer:

---

B, C, D

## Question 2

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**Question Type:** MultipleChoice

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In mobile communication systems, there are usually two ways to define/obtain KPL: eNodeB performance statistics and drive test tools for drive test.

**Options:**

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**A-** True

**B-** False

**Answer:**

---

A

## Question 3

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**Question Type:** MultipleChoice

---

In the mobile communication system, what are the commonly used interference suppression methods? (multiple choice)

**Options:**

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- A- Increase protective belt
- B- Apply to change frequency band
- C- Increase the isolation between antennas
- D- Install filter

**Answer:**

---

A, C, D

## Question 4

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**Question Type:** MultipleChoice

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The A3 or A4 event is used for LTE inter-system handover.

**Options:**

---

- A- True
- B- False

**Answer:**

---

B

## Question 5

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**Question Type: MultipleChoice**

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What are the evaluation methods for overlapping coverage issues? (Multiple choice)

**Options:**

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- A-** The number of cells with RSRP>-100dBm is greater than or equal to 2.
- B-** The number of cells with RSRP>-100dBm is greater than or equal to 3.
- C-** RSRP of the strongest cell-RSRP of the 3rd strongest (or 4th strongest) cell<6dBo
- D-** RSRP of the strongest cell-RSRP of the 3rd strongest (or 4th strongest) cell<3dBo

**Answer:**

---

B, C

## Question 6

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**Question Type:** MultipleChoice

---

Which physical channel in LTE is used to carry paging messages?

**Options:**

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A- PBCH

B- PDSCH

C- PDCCH

D- PUCCH

**Answer:**

---

B

## Question 7

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**Question Type:** MultipleChoice

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High-end commercial buildings, airports, large venues, large shopping malls, high-end residential communities and other large traffic and VIP scenarios are suitable for co-deployment of MIMO solutions. What are the advantages of this solution? (Multiple choice)

**Options:**

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- A- High capacity
- B- Can fully reflect the MIMO uplink and downlink capacity gain
- C- low cost
- D- project Low difficulty

**Answer:**

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A, B

## Question 8

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**Question Type: MultipleChoice**

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The SINR of each codeword can be obtained through the Probe drive test tool, and the higher the SINR, the better.

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

## Question 9

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**Question Type:** MultipleChoice

---

Open-loop spatial multiplexing does not require PMI feedback.

**Options:**

---

**A-** True

**B-** False

**Answer:**

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A

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