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## Question 1

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**Question Type:** MultipleChoice

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Multimeter can be used to check whether the antenna aligning are correct or not in the process.

**Options:**

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A- True

B- False

**Answer:**

---

A

## Question 2

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**Question Type:** MultipleChoice

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Which of the following are the specific rules for equipment layout?

**Options:**

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- A- Ensure easy equipment maintenance.
- B- Lay out equipment in the inside-out sequence.
- C- Efficiently utilize equipment room space.
- D- Reserve appropriate distances between equipment.

**Answer:**

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A, C

## Question 3

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**Question Type: MultipleChoice**

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Which of the following is not included in construction drawing design?

**Options:**

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- A- Microwave equipment features design

**B-** IDU installation design

**C-** Site layout diagram

**D-** DDF/ODF design

**Answer:**

---

B

## Question 4

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**Question Type:** MultipleChoice

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LOS survey methods are classified into three types: LOS technical analysis, microwave LOS simulation and traditional LOS survey.

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

## Question 5

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**Question Type:** MultipleChoice

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What is the Tx frequency of the high site if the Tx frequency and T/R spacing of the low site are 24944 MHz and 460 MHz respectively?

**Options:**

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A- 25944

B- 27684

C- 26406

D- 25404

**Answer:**

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B

## Question 6

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**Question Type: MultipleChoice**

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Which of the following statements about the high site of a microwave link is correct?

**Options:**

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- A-** A high site has a higher transmit frequency.
- B-** A high site has a higher receive frequency.
- C-** A high site is geographically high.
- C-** A high site has a lower transmit frequency.

**Answer:**

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B

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