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Huawei HCIP-Transmission V2.5 Sample Questions (Q29-Q34):

NEW QUESTION # 29

The fully standardized optical transport unit OTUK is an OTUk frame that fully complies with ITU-T G.709 recommendations, and it has the precise field format, field size and type specified in ITU-T G.709.

- A. False
- B. True

Answer: B

NEW QUESTION # 30

Which of the following is the basic requirement of the DWDM system for the light source?

- A. Output standard and stable wavelength
- B. Higher luminous power
- C. Relatively low dispersion tolerance
- D. Using direct modulation method

Answer: A

NEW QUESTION # 31

When the OSN 8800 T32 cabinet emits an alarm beep, which of the following methods can be used to turn off the alarm beep?

- A. Turn the ID switch on the main control board to O
- B. Long press the RESET button on the main control board
- C. Long press the alarm cut switch on the main control board
- D. Turn off the TEST switch on the top of the cabinet

Answer: C

NEW QUESTION # 32

When the input optical power of the amplifier of the OAU at the receiving end is lower than the nominal optical power, which of the following operations are wrong?

- A. Adjust the adjustable optical attenuation before the receiver amplifier to increase the input optical power of the amplifier
- B. Set the OAU gain to make its output reach the nominal value
- C. When the input optical power cannot be increased by adjusting the adjustable attenuator, the adjustable attenuation at the input end of the amplifier should be suppressed
- D. Increase the sending optical power of the sending end

Answer: D

NEW QUESTION # 33

Which of the following description of the 100G mixed transmission system is wrong?

- A. The cost of mixed transmission is related to the number of transmission spans and the width of the isolation bandwidth, and has nothing to do with the FEC encoding method
- B. Coherent and non-coherent signals (10G and 40G ODB will affect each other, resulting in a sharp drop in performance,

- C. 10G starts from a short wavelength, and the isolation band can be filled with 40G DQPSK wavelength
- D. 40G DQPSK and coherent signals will not affect each other without isolation band

NEW QUESTION # 34

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