Huawei
H19-410_V1.0
HCSA-Presales-Transmission V1.0

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Product Version

1. **Up to Date products, reliable and verified.**
2. **Questions and Answers in PDF Format.**



Latest Version: 6.0

Question: 1

Which of the following units are included in the OTN tributary/line separation architecture? (Choose all that apply.)

A. Tributary board
B. Muxponder board
C. Ponder board
D. Central switching board
E. Line board

Answer: A,D,E

Question: 2

Which of the following are basic configurations of OTM sites? (Choose all that apply.)

A. Monitoring unit (ST2/SC2/SC1)
B. OADM unit
C. Optical transponder unit/line board and tributary board (OTU)
D. OA unit (OAU/OBU)

Answer: A,B,C,D

Question: 3

fgOTN is the next generation optical transmission technology that replaces SDH.

A. TRUE
B. FALSE

Answer: A

Question: 4

Which of the following is the wavelength range of C band?

A. 1360 nm to 1460 nm
B. 800 nm to 900 nm
C. 1565 nm to 1625 nm
D. 1525 nm to 1565 nm
E. 1260 nm to 1360 nm

Answer: D

Question: 5

Which of the following is the minimum grooming granularity of fgOTN?

A. 10M
B. 100M
C. 1.25G
D. 2M

Answer: A

Question: 6

Based on WDM, OTN integrates some advantages of SDH, such as rich OAM overheads, flexible service grooming, and comprehensive protection schemes, to provide more refined service management and grooming than WDM wavelengths.

A. TRUE
B. FALSE

Answer: A

Question: 7

ROADM boards groom optical signals by wavelength (λ), achieving flexible selection of transmission trails.

A. TRUE
B. FALSE

Answer: A

Question: 8

fgOTN is an improvement on the OTN (G.709) standard and is a supplement to sub-1G service access.

A. TRUE
B. FALSE

Answer: A

Question: 9

Muxponder is used to convert N low-rate client services into N optical signals with standard wavelengths in compliance with the WDM system requirements.

A. TRUE
B. FALSE

Answer: B

Question: 10

Which of the following are advantages of OTN over WDM? (Choose all that apply.)

A. Various overheads, easier maintenance
B. New electrical-layer protection, higher reliability
C. New electrical-layer grooming, more flexible
D. Wavelength grooming

Answer: A,B,C

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