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**Vendor:** Cisco

**Exam Code:** 644-334

**Exam Name:** SP Video Phase III Cable Access Networks

**Version:** DEMO

**QUESTION 1**

What does a Network Re-build 'consists of?

- A. Replacing existing amplifiers with Wider-bandwidth products
- B. Replacing existing amplifiers and subscriber taps with wider-bandwidth products
- C. Construing a completely new plant in parallel with the old
- D. segmenting the nodes

**Answer: B**

**QUESTION 2**

What is the difference between the levels when combining broadcast traffic and narrow cast traffic at optical receiver?

- A. 2 dB
- B. 4 dB
- C. 8 dB
- D. 16 dB

**Answer: B**

**QUESTION 3**

What is the target optical input level to a Cisco node?

- A. -17dBm
- B. 0dBm
- C. +3dBm
- D. +17dBm

**Answer: B**

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