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# **Q&A**

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**Exam** : **RCDDv14**

**Title** : BICSI Registered  
Communications  
Distribution Designer –  
RCDDv14

**Version** : DEMO

1.You are designing distribution for a seven unit townhouse with in slab conduits.

What is the MINIMUM number of 27 mm (1 in) rigid PVC Type 2 or metallic conduit that is required to satisfy distribution to each unit?

- A. Three
- B. Four
- C. Five
- D. Seven
- E. Fourteen

**Answer: D**

2.You have just finished a design calling for 15 telecommunications outlets. You received word that the owner has increased his requirements by 40%.

What size commercial DD (distribution device) is required to accommodate the increase?

- A. 660 mm (26 in)
- B. 1015 mm (40 in)
- C. 1346 mm (53 in)
- D. 1676 mm (66 in)

**Answer: C**

3.Which service is NOT typical of Grade 1?

- A. Telephone
- B. Multimedia
- C. Data
- D. Television

**Answer: B**

4.You are designing a multi-story dwelling and need to place the CTR's. Every floor is not available.

What is the alternate spacing for the CTRs?

- A. Every 2 floors
- B. Every 3 floors
- C. Every 4 floors
- D. Every 5 floors
- E. 1st floor and midway up through the height of the building

**Answer: B**

5.You are designing a system requiring the transmission of data. Your system must perform higher than \_\_\_\_\_ kHz in order to do so.

- A. 4
- B. 8
- C. 10
- D. 16
- E. 32

**Answer: C**