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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