

Q1: How do you represent decimal number 69 in 8421 BCD code

- A. 00101001
- B. 01101011
- C. 01101101
- D. 01101001

Q2: Convert the given Gray code (10010111)GRAY into BCD format

- A. 001000101101
- B. 101000101001
- C. 001000101001
- D. 001000100001

Q3: Convert the given Gray code (10010111)GRAY into BCD format

- A. 000000101001
- B. 001000101101
- C. 001000101001
- D. 001000111001

Q4: How do you represent decimal number 13 in excess 3 BCD code

- A. 01000110
- B. 01000100
- C. 01001110
- D. 01000111

Q5: How do you represent decimal number 22 in 8421 BCD code

- A. 00100000
- B. 00100110
- C. 00100010
- D. 10100010