| Q1: Convert the given Gray code (00110100)GRAY into BCD format |
|-----------------------------------------------------------------|
| A. 00111001 |
| B. 00101001 |
| C. 00110001 |
| D. 01111001 |
| Q2: How do you represent decimal number 37 in excess 3 BCD code |
| A. 01100100 |
| B. 01100001 |
| C. 01100010 |
| D. 01100000 |
| Q3: Convert the given Gray code (11001000)GRAY into BCD format |
| A. 000101100011 |
| B. 000101000011 |
| C. 000101001011 |
| D. 001101000011 |
| Q4: Convert the given Gray code (10110101)GRAY into BCD format |
| A. 001000010110 |
| B. 001010010111 |
| C. 001000010111 |
| D. 001000010011 |
| Q5: Convert the given Gray code (10101100)GRAY into BCD format |
| A. 001000010000 |
| B. 00100000100 |
| C. 00100000000 |
| D. 10100000000 |
| |

| Q6: Convert the given Gray code (01000101)GRAY into BCD format A. 000100100001 B. 00010000001 C. 000110100001 D. 000100100000 |
|-----------------------------------------------------------------------------------------------------------------------------------|
| Q7: How do you represent decimal number 26 in 8421 BCD code |
| A. 00100110 |
| B. 00100111 |
| C. 00000110 |
| D. 01100110 |
| Q8: How do you represent decimal number 98 in 8421 BCD code |
| A. 10011000 |
| B. 10111000 |
| C. 10011100 |
| D. 10011001 |
| Q9: How do you represent decimal number 56 in excess 3 BCD code |
| A. 11001001 |
| B. 00001001 |
| C. 10001001 |
| D. 10001000 |
| Q10: Convert the given Gray code (00100110)GRAY into BCD format |
| A. 01011001 |
| B. 01011000 |
| C. 01011101 |
| D. 01001001 |
| |