

Enter decimal number: 42
Enter binary number: 101010
Binary to Decimal: 42
Binary to Decimal using recursion: 42
Decimal to Binary: 101010
Decimal to Binary using Recursion: 101010
Enter decimal number: 27
Enter binary number: 11011
Binary to Decimal: 27
Binary to Decimal using recursion: 27
Decimal to Binary: 11011
Decimal to Binary using Recursion: 11011
Enter decimal number: 8
Enter binary number: 1000
Binary to Decimal: 8
Binary to Decimal using recursion: 8
Decimal to Binary: 1000
Decimal to Binary using Recursion: 1000