

Extra Credit – HW9: Recursion

2. Recursive Conversion

Convert the following function to one that uses recursion.

```
void sign( int n)
{
    while ( n > 0)
    {
        cout << " No Parking\ n";
        n--;
    }
}
```

Demonstrate the function with a driver program.

7. String Reverser

Write a recursive function that accepts a string as its argument and prints the string in reverse order. Demonstrate the function in a driver program.