```
int main(){
    printf("La suma de matrices es:");                    -> +2
    C[i][j] = 0;                                          -> +2
    for (i=0; i<n; i++){
        for (j=0; j<n; j++){
            C[i][j] = A[i][j] + B[i][j];                  -> +7
            printf(C[i][j]);                              -> +4
            printf("\t");                                 -> +2
        }
        printf("\n");                                     -> +2
    }
} // fin Main
```

$T(n) = 2+2+1+3+n[3+2+Tj(n)+2]$
$= 7+n[3+2+Tj(n)+2]$
$= 7+n[7+Tj(n)]$
$Tj(n) = 1+3+n[3+2+7+4+2]$
$= 4+n[18] = 4+18n = 18n+4$
$\Rightarrow T(n) = 7+n[7+18n+4]$
$= 7+n[18n+11]$
$= 7+18n^2+11n$
$= 18n^2+11n+7$