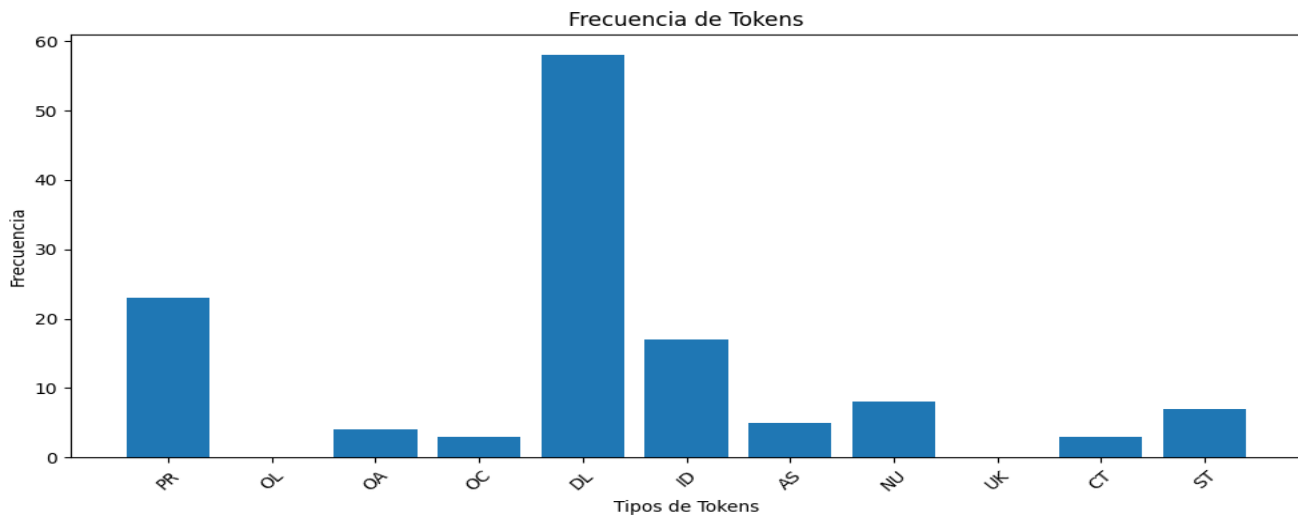


## Resultados del análisis léxico:

### Frecuencia de Tokens:

PR: 23  
OL: 0  
OA: 4  
OC: 3  
DL: 58  
ID: 17  
AS: 5  
NU: 8  
UK: 0  
CT: 3  
ST: 7

Total de tokens: 128



### Lista de Tokens:

[8,1] ID: pene  
[10,1] PR: int  
[10,5] PR: main  
[10,9] DL: (  
[10,10] DL: )  
[10,12] DL: {  
[12,3] PR: int  
[12,7] ID: edad  
[12,12] AS: =  
[12,14] NU: 30  
[12,16] DL: ;  
[13,4] ID: identificador  
[14,3] PR: float  
[14,9] ID: salario  
[14,17] AS: =  
[14,19] NU: 5000.50

[14,26] DL: ;  
[15,3] PR: char  
[15,8] ID: inicial  
[15,16] AS: =  
[15,18] CT: 'J'  
[15,21] DL: ;  
[18,3] PR: if  
[18,6] DL: (  
[18,7] ID: edad  
[18,12] OC: >  
[18,14] NU: 18  
[18,16] DL: )  
[18,18] DL: {  
[19,5] PR: printf  
[19,11] DL: (  
[19,12] ST: "Es mayor de edad.\n"  
[19,33] DL: )  
[19,34] DL: ;  
[20,3] DL: }  
[20,5] PR: else  
[20,10] DL: {  
[21,5] PR: printf  
[21,11] DL: (  
[21,12] ST: "Es menor de edad.\n"  
[21,33] DL: )  
[21,34] DL: ;  
[22,3] DL: }  
[25,3] PR: int  
[25,7] ID: contador  
[25,16] AS: =  
[25,18] NU: 0  
[25,19] DL: ;  
[26,3] PR: while  
[26,9] DL: (  
[26,10] ID: contador  
[26,19] OC: <

[26,21] NU: 5  
[26,22] DL: )  
[26,24] DL: {  
[27,5] PR: printf  
[27,11] DL: (  
[27,12] ST: "Contador: %d\n"  
[27,28] DL: ,  
[27,30] ID: contador  
[27,38] DL: )  
[27,39] DL: ;  
[28,5] ID: contador  
[28,13] OA: +  
[28,14] OA: +  
[28,15] DL: ;  
[29,3] DL: }  
[32,3] PR: for  
[32,7] DL: (  
[32,8] PR: int  
[32,12] ID: i  
[32,14] AS: =  
[32,16] NU: 0  
[32,17] DL: ;  
[32,19] ID: i  
[32,21] OC: <  
[32,23] NU: 3  
[32,24] DL: ;  
[32,26] ID: i  
[32,27] OA: +  
[32,28] OA: +  
[32,29] DL: )  
[32,31] DL: {  
[33,5] PR: printf  
[33,11] DL: (  
[33,12] ST: "Iteración: %d\n"  
[33,29] DL: ,  
[33,31] ID: i

[33,32] DL: )  
[33,33] DL: ;  
[34,3] DL: }  
[37,3] PR: switch  
[37,10] DL: (  
[37,11] ID: inicial  
[37,18] DL: )  
[37,20] DL: {  
[38,5] PR: case  
[38,10] CT: 'J'  
[38,13] DL: :  
[39,7] PR: printf  
[39,13] DL: (  
[39,14] ST: "La inicial es J.\n"  
[39,34] DL: )  
[39,35] DL: ;  
[40,7] ID: break  
[40,12] DL: ;  
[41,5] PR: case  
[41,10] CT: 'A'  
[41,13] DL: :  
[42,7] PR: printf  
[42,13] DL: (  
[42,14] ST: "La inicial es A.\n"  
[42,34] DL: )  
[42,35] DL: ;  
[43,7] ID: break  
[43,12] DL: ;  
[44,5] PR: default  
[44,12] DL: :  
[45,7] PR: printf  
[45,13] DL: (  
[45,14] ST: "La inicial es otra.\n"  
[45,37] DL: )  
[45,38] DL: ;  
[46,3] DL: }

[49,3] PR: return

[49,10] NU: 0

[49,11] DL: ;

[50,1] DL: }