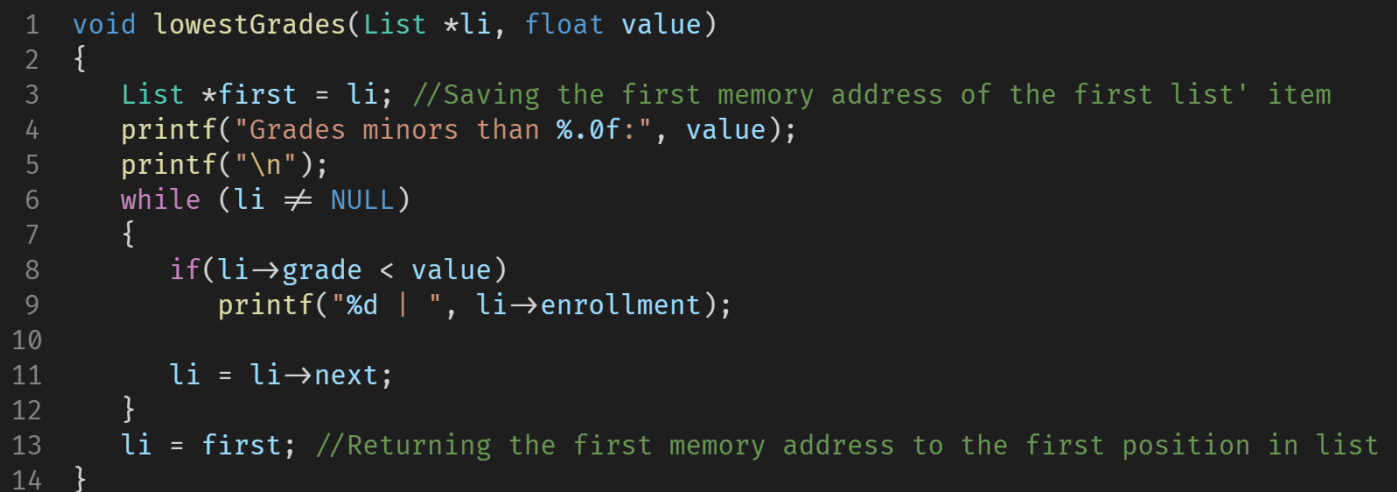


## Atividade Reposição I

Segue imagem da função solicitada.



```
1 void lowestGrades(List *li, float value)
2 {
3     List *first = li; //Saving the first memory address of the first list' item
4     printf("Grades minors than %.0f:", value);
5     printf("\n");
6     while (li != NULL)
7     {
8         if(li->grade < value)
9             printf("%d | ", li->enrollment);
10
11         li = li->next;
12     }
13     li = first; //Returning the first memory address to the first position in list
14 }
```