

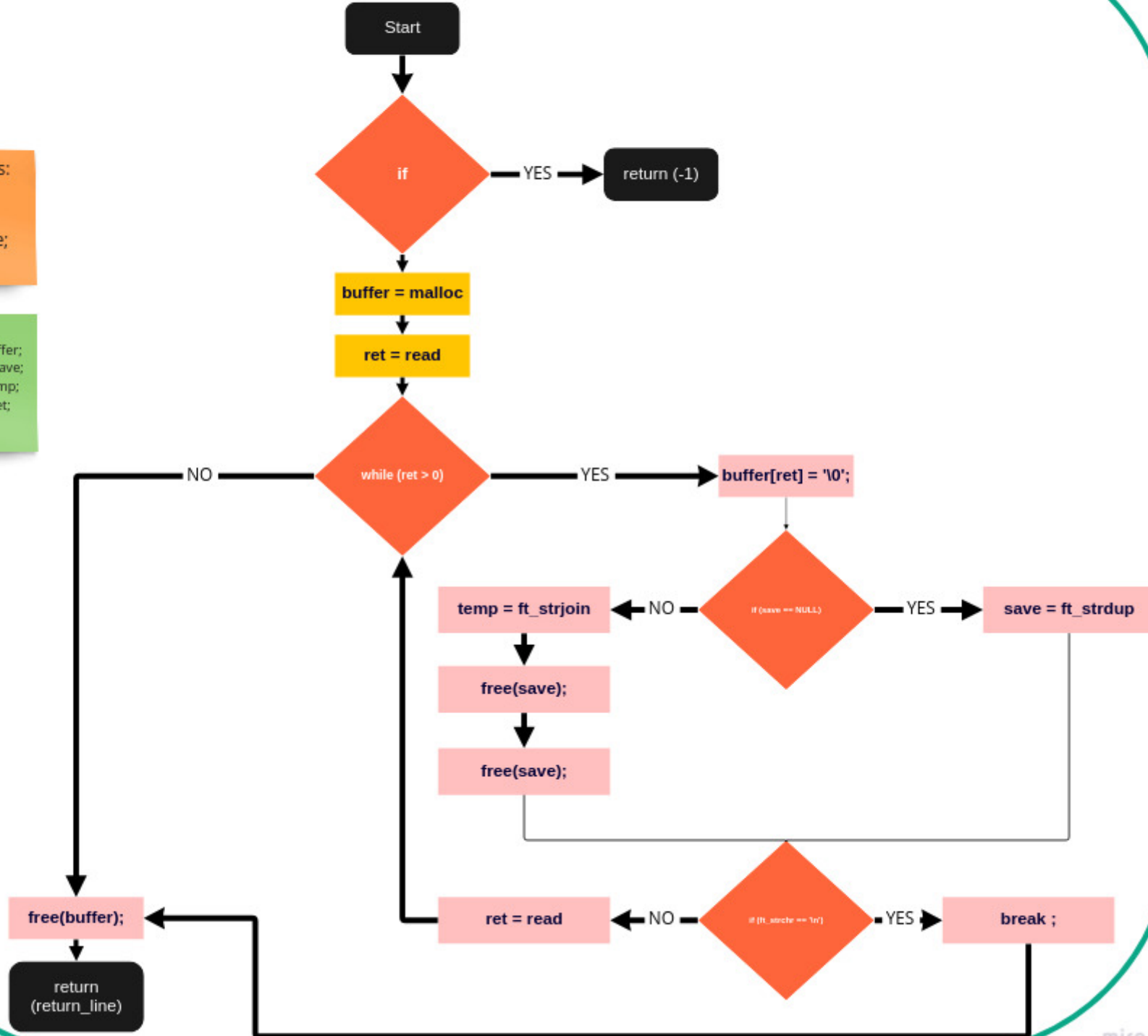
```
#include "get_next_line.h"
int get_next_line(int fd, char **line)
```

Parâmetros:

```
int fd;
char ** line;
```

Variáveis:

```
char    *buffer;
static char *save;
char    *tmp;
ssize_t  ret;
```



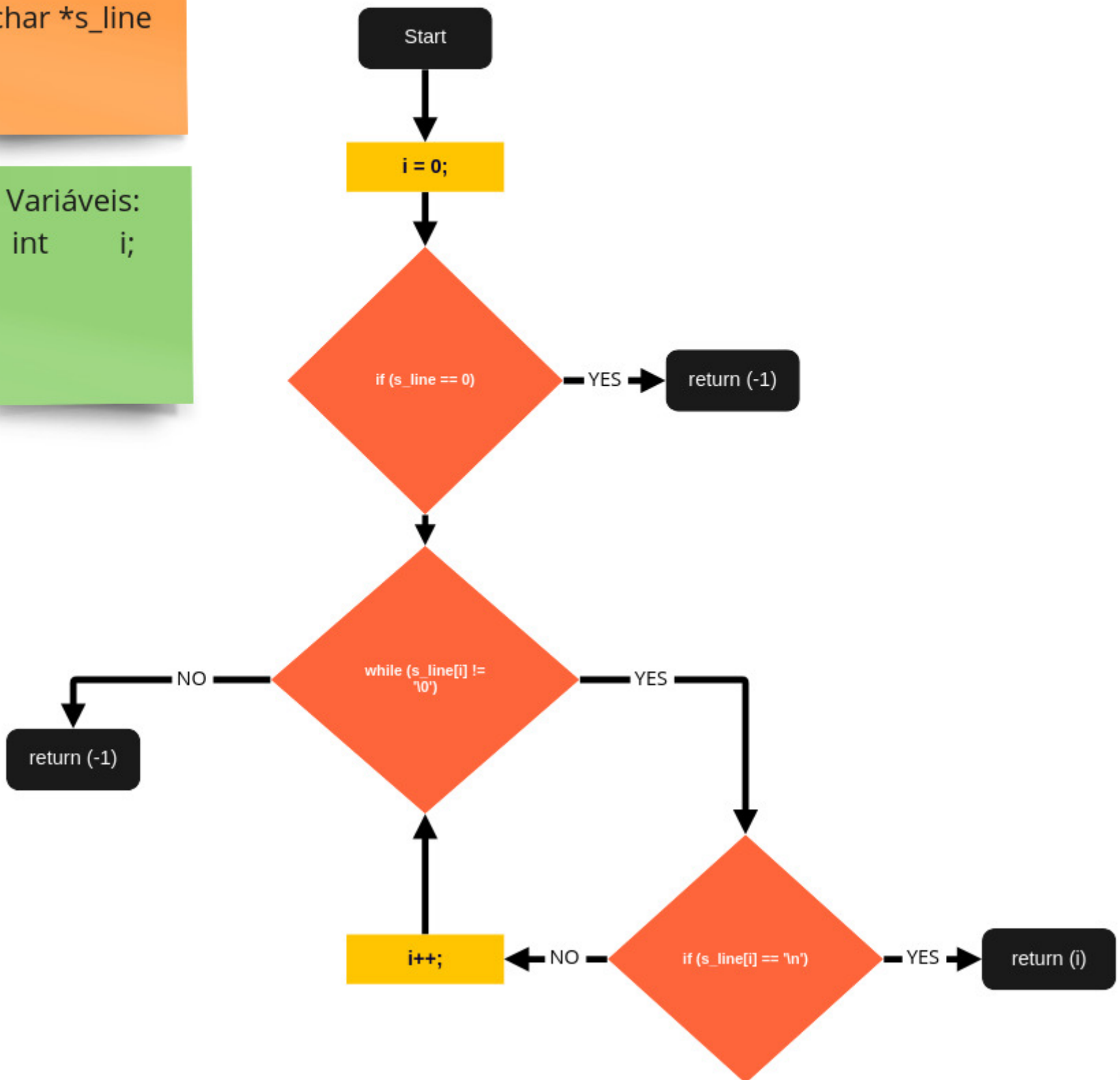
Parâmetros:

char *s_line

Variáveis:

int i;

static int find_line_break(char *s_line)



Parâmetros:

```
char  **save;  
char  **line;  
ssize_t  ret;
```

Variáveis:

```
int      i;  
char     *tmp;
```

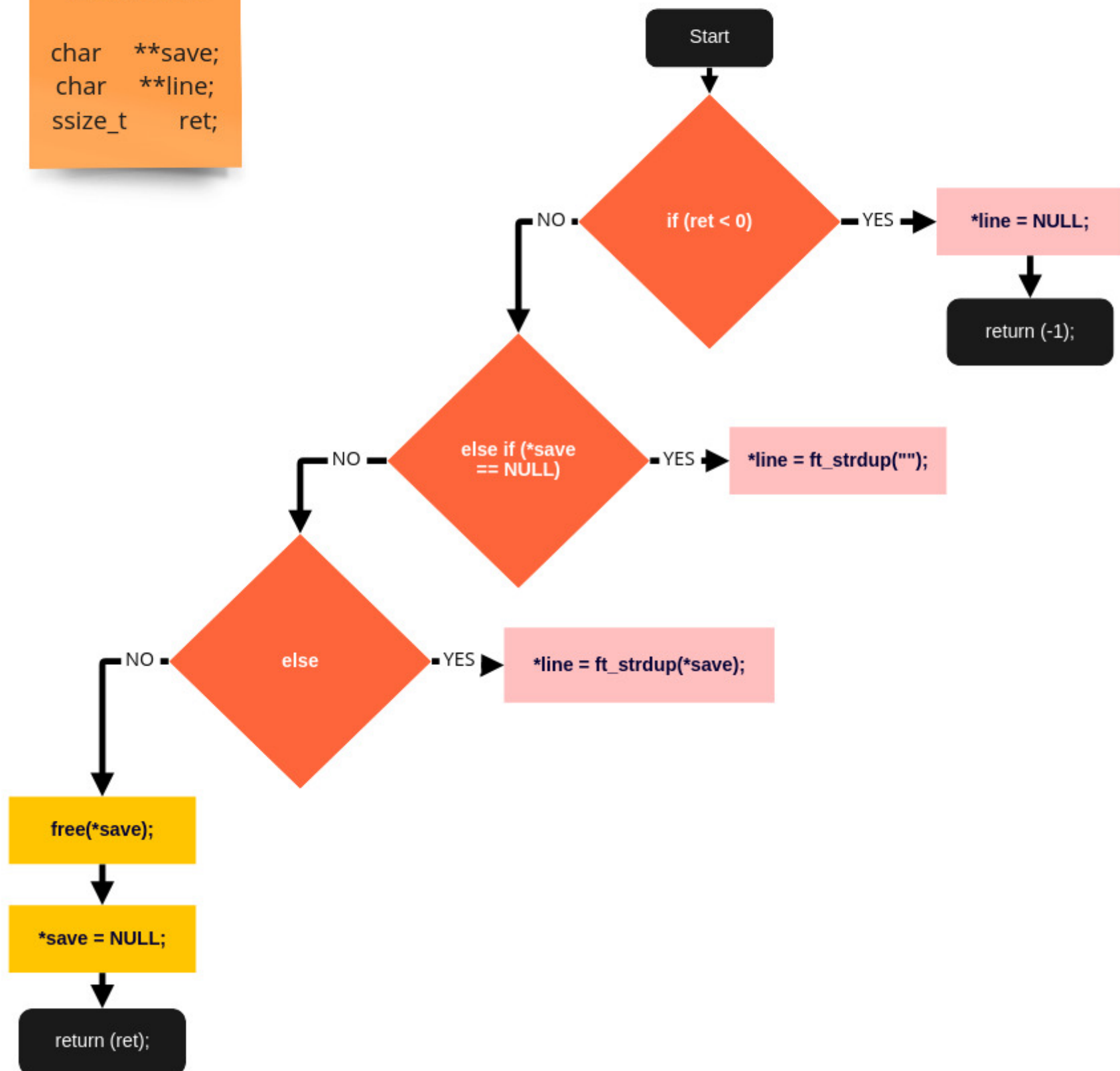
```
int  return_line(char **save, char **line)
```



Parâmetros:

```
char  **save;  
char  **line;  
ssize_t  ret;
```

static int check_ret(char **save, char **line, ssize_t ret)



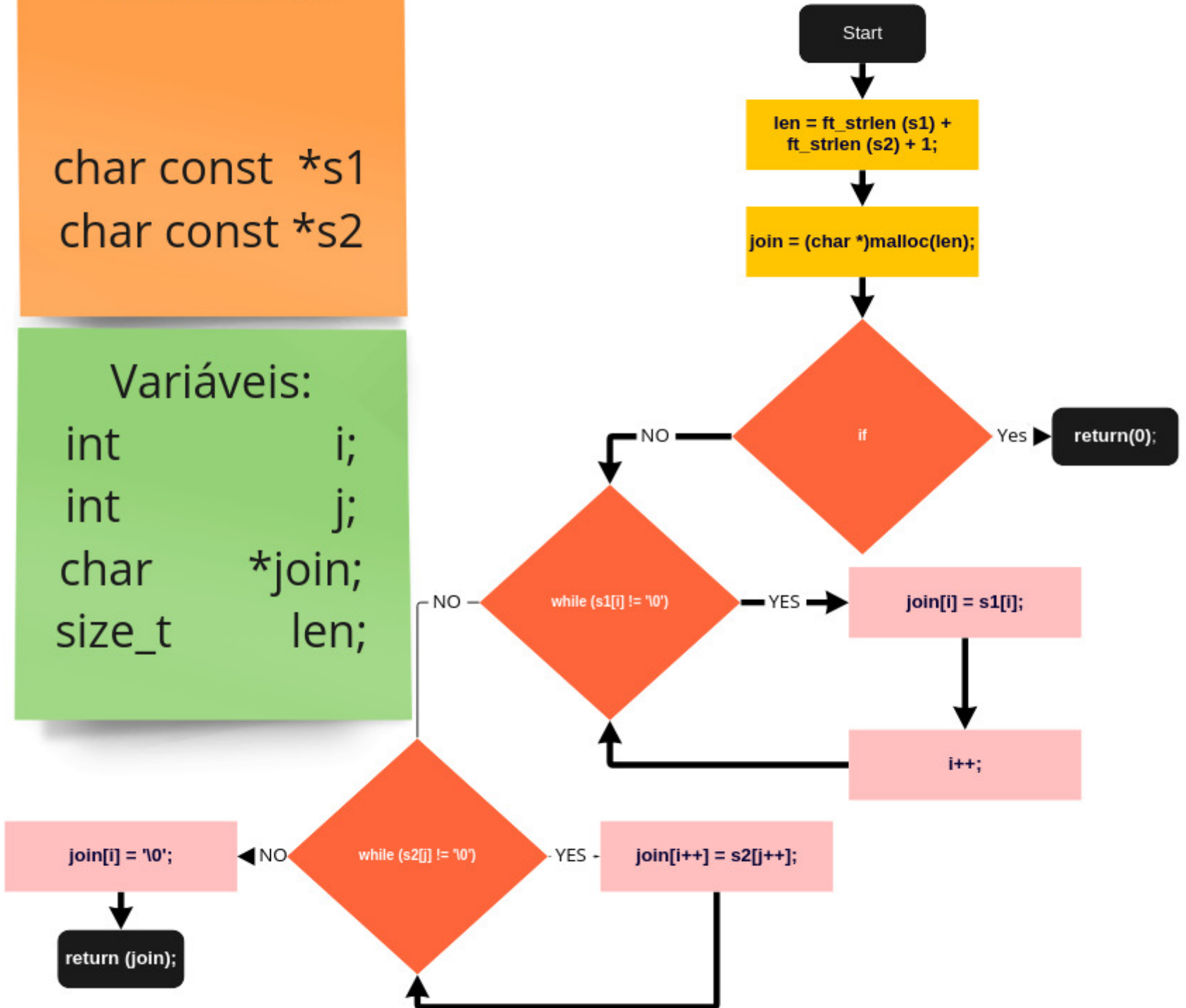
Parâmetros:

char const *s1
char const *s2

Variáveis:

int i;
int j;
char *join;
size_t len;

char *ft_strjoin (char const *s1, char const *s2)



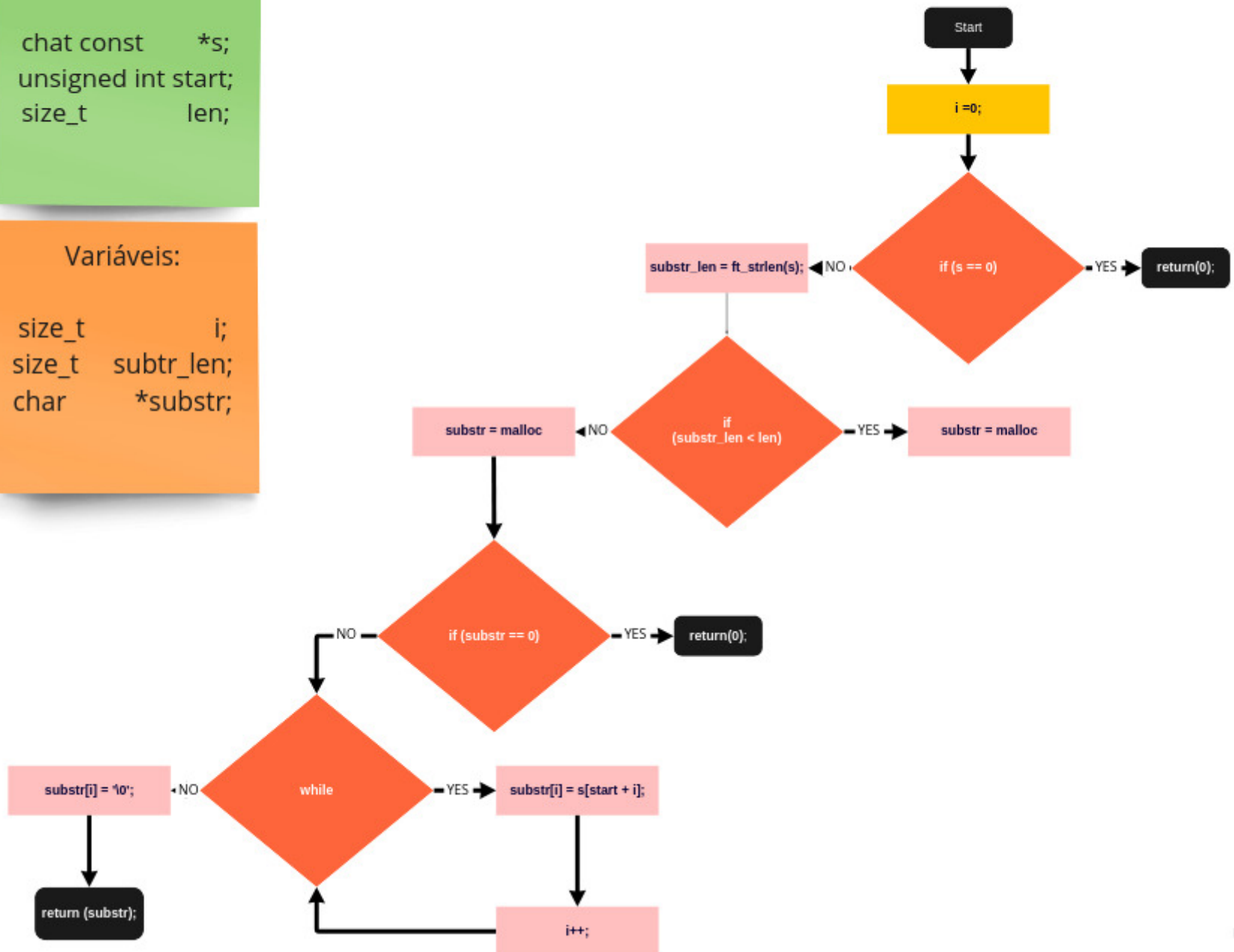
Parâmetro:

```
char const *s;  
unsigned int start;  
size_t len;
```

Variáveis:

```
size_t i;  
size_t substr_len;  
char *substr;
```

`char *ft_substr(char const *s, unsigned int start, size_t len)`



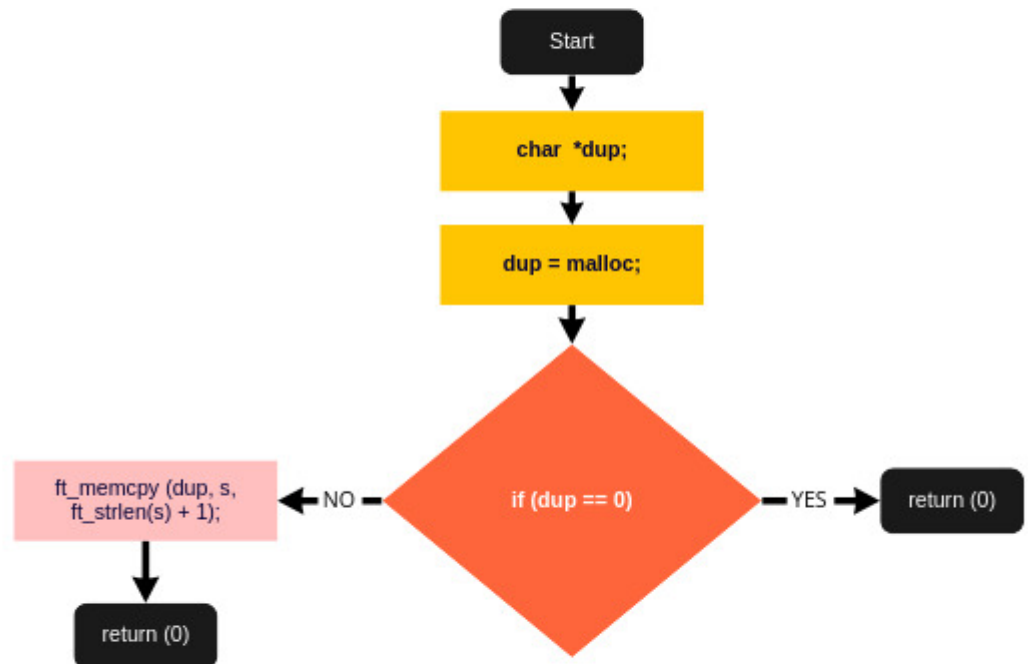
Parâmetro:

Const char *s;

Variáveis:

char *dup;

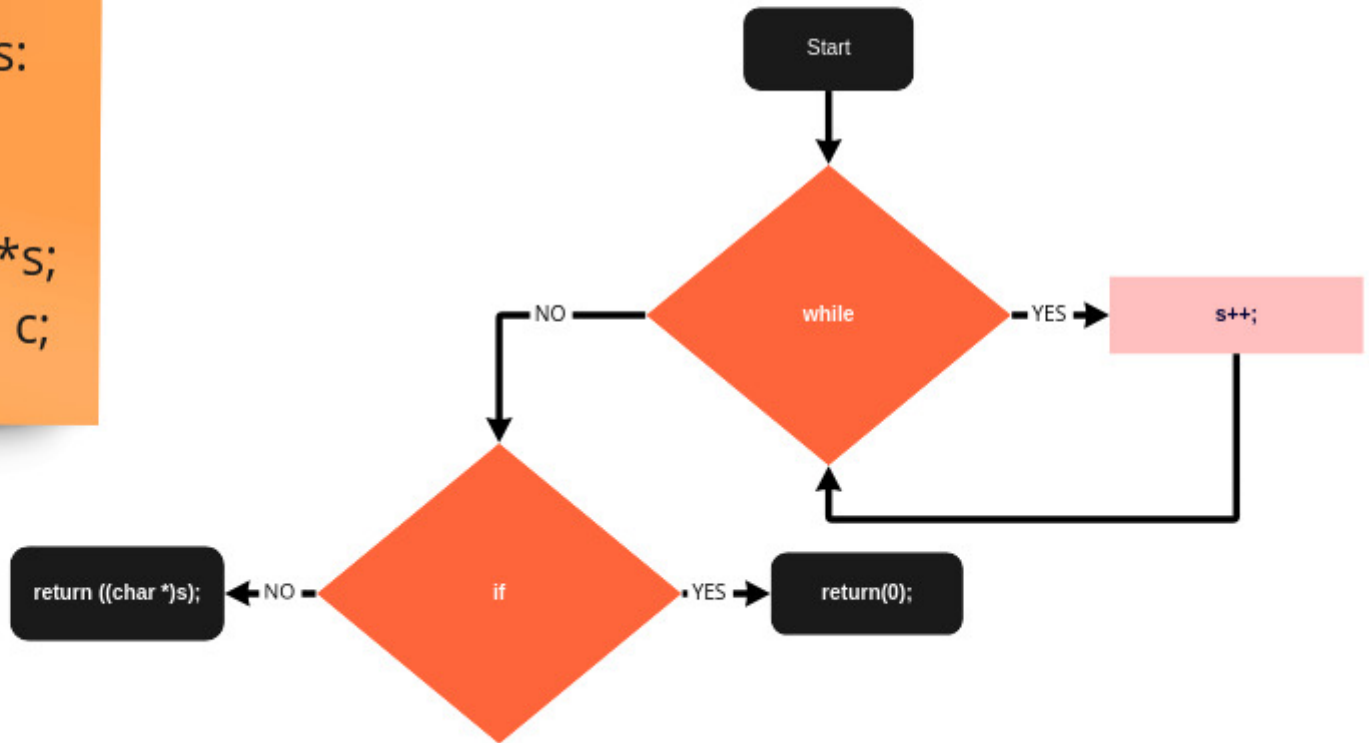
char *ft_strdup (const char *s)



`char *ft_strchr (const char *s, int c)`

Parâmetros:

`char const *s;`
`int c;`



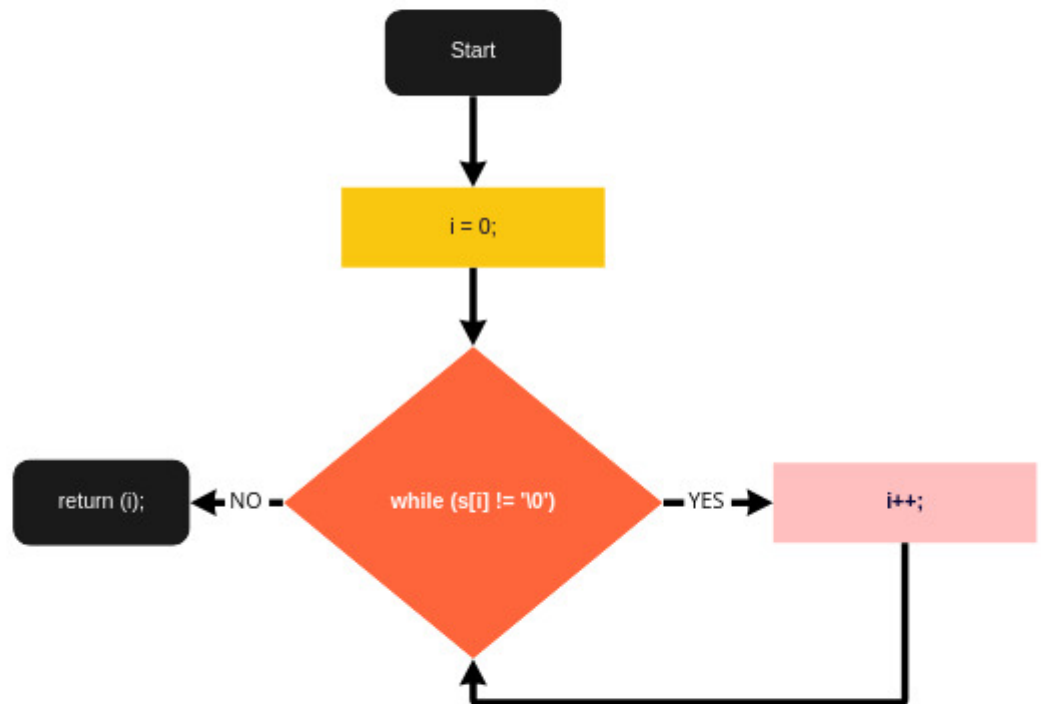
Parâmetros:

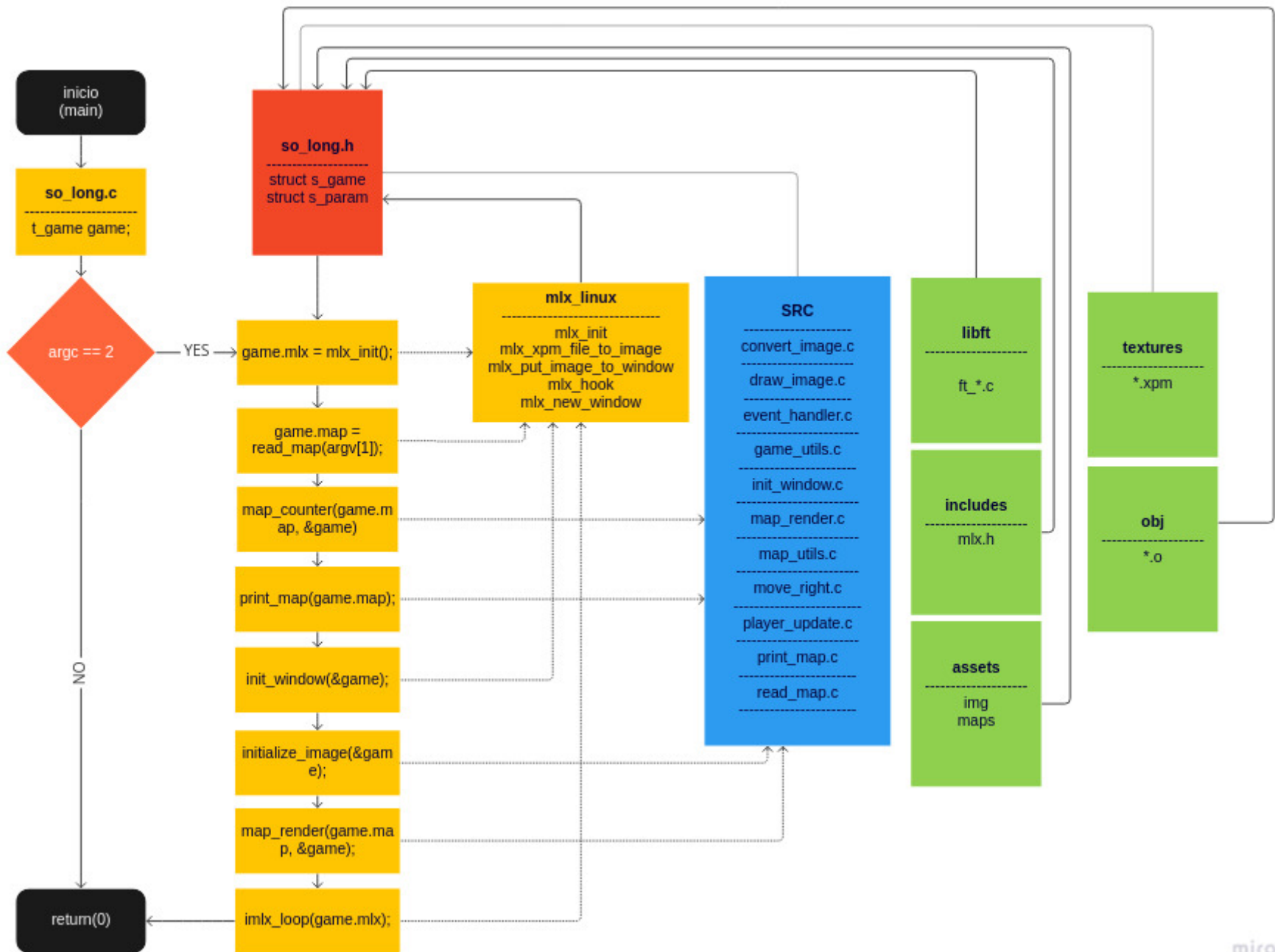
char const *s;
int c;

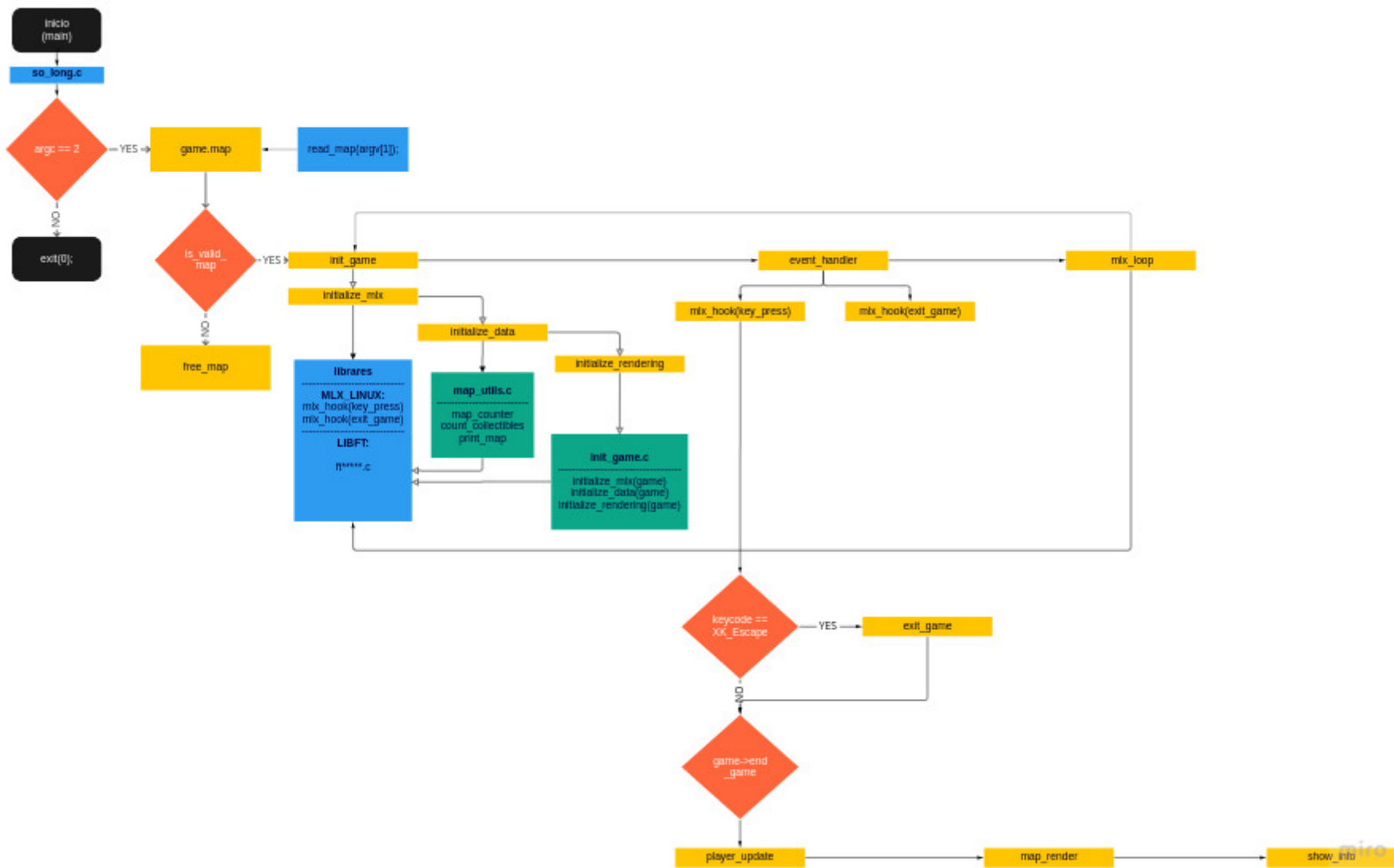
Variáveis:

size_t i;

size_t ft_strlen (const char *s)







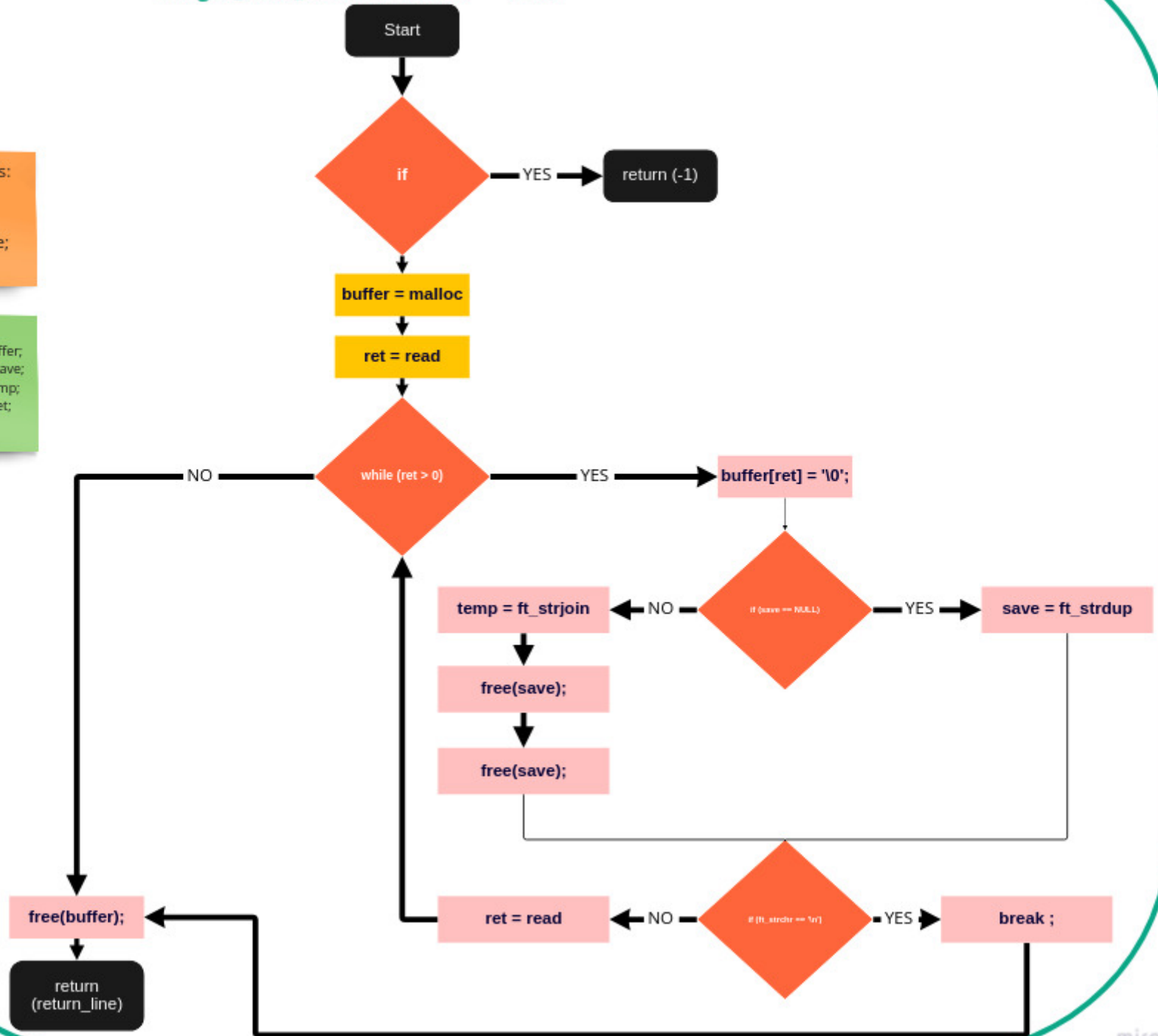
```
#include "get_next_line.h"
int get_next_line(int fd, char **line)
```

Parâmetros:

```
int fd;
char ** line;
```

Variáveis:

```
char    *buffer;
static char *save;
char    *tmp;
ssize_t  ret;
```



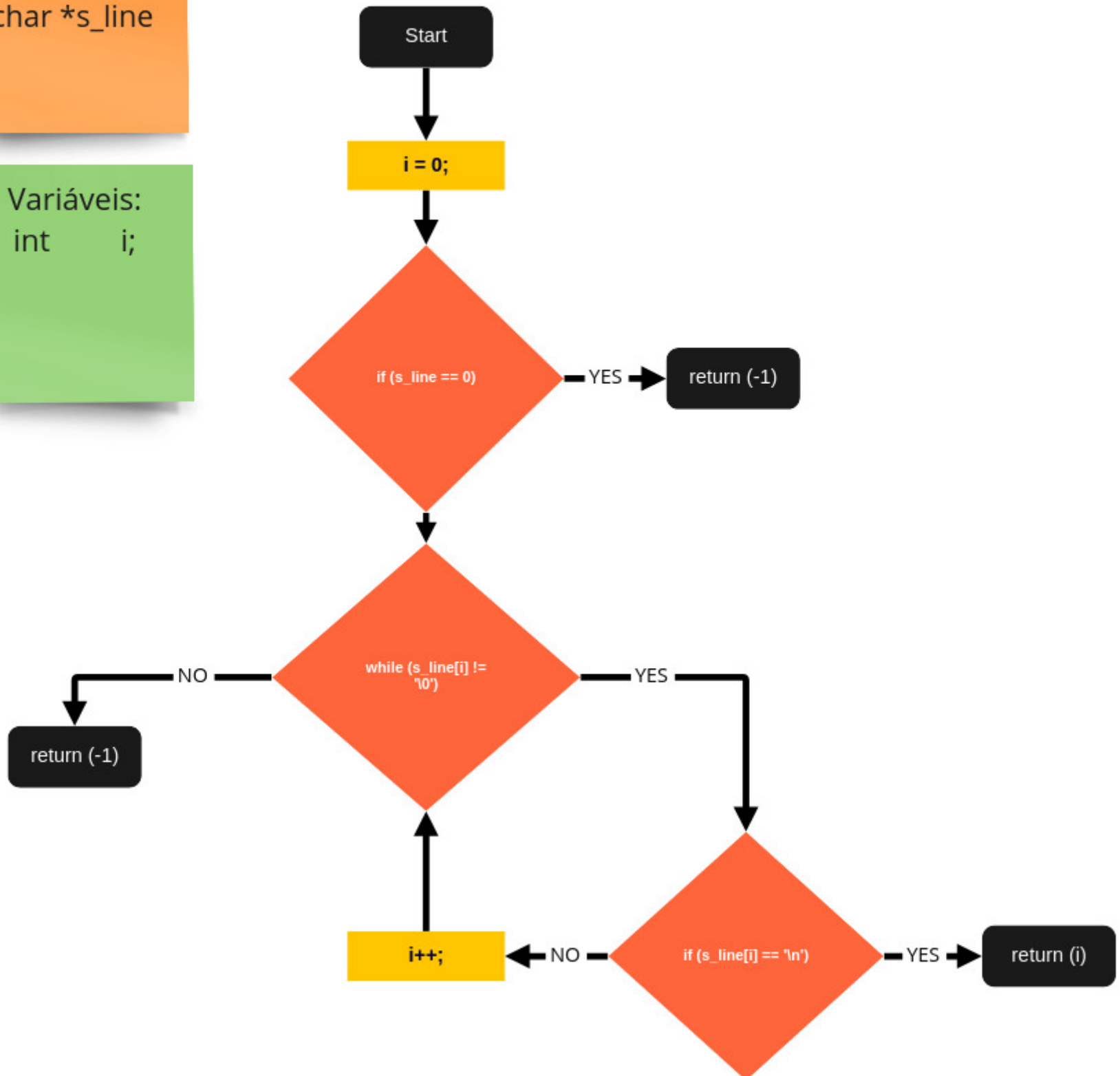
Parâmetros:

char *s_line

Variáveis:

int i;

static int find_line_break(char *s_line)



Parâmetros:

```
char **save;  
char **line;  
ssize_t ret;
```

Variáveis:

```
int i;  
char *tmp;
```

int return_line(char **save, char **line)



Parâmetros:

```
char  **save;  
char  **line;  
ssize_t  ret;
```

static int check_ret(char **save, char **line, ssize_t ret)

