```
void inversare()                          len = strlen(string);
{                                         for(int i = 0; i < len/2; i++){
   FILE *f;                                  char temp = string[i];
   char string[50];                          string[i] = string[len-i-1];
   int len;                                  string[len-i-1] = temp;
   f = fopen("fisier.txt","r");            }
   if(f){                                  fclose(f);
      fgets(string,50,f);               }
      if(string == NULL){             f = fopen("fisier.txt","a");
         fclose(f);                      fprintf(f,"%s\nLungimea este %d\n",string,len);
         return;                      fclose(f);
      }                             }
```

Start

f = fopen("fisier.txt","r");

f

fgets(string,50,f);

string == NULL → True → fclose(f); → **End**

False

len = strlen(string);

$i = \overline{0, len/2}$ → False → fclose(f); → f = fopen("fisier.txt","a"); → fprintf(f,"%s\nLungimea este %d\n",string,len); → fclose(f);

True

char temp = string[i];

string[i] = string[len-i-1];

string[len-i-1] = temp;

End