```
int f1(const char *s)
    const char *p = s + strlen(s) - 1;
    while (s < p)
        if (*p-- != *s++)
           return 0:
    return 1;
int f2(const char *start, size t len)
    int i:
    int pal = 1;
    for(i = 0; ((i \le len/2) \&\& (pal == 1)); i++) {
        if(start[i] != start[len-i-1])
            pal = 0:
    return pal;
int adapted f2(const char *arq1)
    f2(arg1,strlen(arg1);
```