```
char* read matrix(char* file name) {
                                               W = 0 \ 0 \ 0 \ 1 \ 0 \ 0 \ 0 = 16_{10}
  FILE* f = fopen(file name, "r");
                                               h = 0 \ 0 \ 0 \ 1 \ 0 \ 0 \ 0 = 16_{10}
  char w = fgetc(f):
                                        h * w = 1 0 0 0 0 0 0 0 0 = 256_{10}
  char h = fgetc(f):
  char s = w * h:
                                               s = 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 = 0_{10}
  char* out = (char*)malloc(s);_
  char* aux = out:
  for (char c0 = 0; c0 < w; c0++) {
                                                         Extra data to fill up
    for (char c1 = 0; c1 < h; c1++) {
                                                           space in the function's
       if ((*aux++ = fgetc(f)) == EOF) {
                                                           activation record
         goto L0:
                        New return address
                        pointing to libc's telnet
L0:
  fclose(f);
                        Parameters to the
  return out;
                        telnet call
```