```
l void read matrix(int* data, char w, char h) {
    char buf size = w * h;
    if (buf size < BUF_SIZE) {</pre>
                                                  BUF SIZE = 120_{char}
      int c0, c1;
                                              strlen(data) = 132_{char}
      int buf[BUF_SIZE];
                                                  buf size = -124_{char}
6
      for (c0 = 0; c0 < h; c0++) {
         for (c1 = 0; c1 < w; c1++) {
           int index = c0 * w + c1;
8
9
           buf[index] = data[index];
10
                                    W = 0 \ 0 \ 0 \ 0 \ 0 \ 1 \ 1 \ 0 = 6_{char}
11
                                    h = 0 \ 0 \ 0 \ 1 \ 0 \ 1 \ 0 = 22_{char}
12
      process(buf);
13
                                h * w = 1 0 0 0 0 1 0 0 = -124_{char}
```

14 }