

C:/nqCbtp/JavaApplication8/src/Terminal.java

```
1 import java.util.Map;
2 import java.util.StringTokenizer;
3
4
5 void setup() {
6     //fullScreen(); // on utilise tout l'écran
7     size(800, 600);
8     JSONObject defs=loadJSONObject("defs6.json");
9     loadActors(defs.getJSONArray("actors"));
10    loadTerminalBoard(defs.getJSONArray("terminalBoard"));
11
12    for (int i=0; i<runnableActors.size(); i++)
13        new Thread (runnableActors.get(i)).start();
14 }
15
16 // dessin de l'écran
17 void draw() {
18     if (terminate)
19         exit();
20     background(200); // effacer l'écran avec la couleur 200
21     for (int i=0; i<actorsContainer.size(); i++)
22         actorsContainer.get(i).draw();
23 }
24
```

25

```
26 void mousePressed()  
27     for (int i=0; i<mouseSensitivActors.size(); i++) {  
28         if (mouseSensitivActors.get(i).mousePressed()) {  
29             lastMouseSensitivActors=i;  
30             return;  
31         }  
32     }  
33 }
```

34

```
35 void mouseReleased() {  
36     if (lastMouseSensitivActors!=-1)  
37         mouseSensitivActors.get(lastMouseSensitivActors).mouseReleased();  
38     lastMouseSensitivActors=-1;  
39 }
```