```
#Include catalon.b
#Include cata
                  t setConsole(int x, int y)

whnd = GetStdHandle(STD_CUTPUT_HANDLE);
SetConsolekindowInfo(wHnd, TRUE, &wIndowSize);
SetConsolekindowInfo(wHnd, TRUE, &wIndowSize);
return 0;
                  t setMode()

rind = GetStdiandle(STD_INPUT_MANDLE);
fdwfode = BMABLE_STRENGD_FLAGS | BNABLE_MINDOW_INPUT |
BMABLE_DNDSE_INPUT;
SetConsolebode(rind, fdwfode);
return 0;
                  id fill_life(int life) {
   if (life > 0) {
     consoled#fer[78],Char_AsciiChar = 'l';
     consoled#fer[78].Attributes = 7;
     consoled#fer[79].Attributes = 7;
     consoled#fer[79].Attributes = 7;
                               }
else {
consoleBuffer[79].Char.AsciiChar = life + 48;
consoleBuffer[79].Attributes = 7;
                            int posy-25, posx-0;

bool play - true;

DOMOD numevents = 0;

DOMOD numeventsead = 0;

setConsole(screen_x, screen_y);

setMode();

srand(time(NULL));

init_star();
                                                                                              posx = eventBuffer[i].Event.MouseEvent.deMouseNosition.X;
posy = eventBuffer[i].Event.MouseEvent.deMouseNosition.Y;
if (eventBuffer[i].Event.MouseEvent.deMuttonState &&
#ROL_LEFI_SBUTTOM_PRESED) {
    color = 1 + rand() % 9;
}
                                                              dolete() eventualities,
} clear_buffer();
clear_buffer();
check_collision(posx, posy);
check_collision(posx, posy);
fill_star_to_buffer();
fill_buffer_to_console();
fill_buffer_to_console();
clear_buffer();
clear_buffer();
clear_buffer();
printf('GMECOVER');
return 8;
```

