```
WOO
```

```
(int)
          Wait
+ Void
+ Array List < Integer [] > chain Hems (Gem [][])
- Array List < Integer [] > chain Hems Row (Flem [][])
- Array List < Integer []> chain Items Column (Gem [][])
+ String arr ToStr (Gem [][])
       bobalate (Gen [][])
+ Void
+ GemEJEJ NewGame ()
           IS Next To (int, int, int, int)
+ boolean
         SWAP (GEMEJEJ, INT, int, int, int)
             destroy(nain (Gem [][])
   boolean
         destroy Chain (GemEII), Array List Integer EJ>
   Void
+ boulean has Super Gems (Gem [][] ArrayList < Integer []>)
+ Array List < Integer [] > expand Super Gems (Gem [][], Array List < Integer [] >)
         fall (Gemeses)
   void
         replace The Void (GIEMEJEJ)
   NOIG
          printHelp ()
   bior
```

## Screen

## ESC + String

- \* void save ()
- () hoor + void
- + void setColor (in+)
- + void reset Color (ac)
- String retColor (int)
- (lear() VOIG
- clear Line () + Noig
- move To Gem (int, int) rold
- move To (int int) 4 void
- (+ni, +ni) grom biov +
- + String prompt User (Scanner)
  + String prompt User (Scanner, String)

update Board (Gem [][], int, int) t void Gem pro HCKd int color boolean locked projected String character brok (44 highlightd boolean protected boolean stlected protected + Gem() 4 Gem (int) + String to String () + boolean equals (Gem) get Color () + int stiect (boolean) + roig + void highlight (book an) turn off () t void + void highlight (Gem [JE], ArrayList < Integer [] >, boolean) Super Gem + Array List < In teger []> (+Ni special (Frem EJ [], int, Cross GeW Explose Eperal Cototherm Explode GAM Color GPM 4 Choss Gem () + Explode Gem() + Color Gem () + (noss Gem (int) + Coda Explode Gem (int) + Color Gem Cin+) + public ArrayList< Integer []> + public ArrayList < INtger()> + public Array List < INteger [] special (Gen EJCJ, int, int) Special (GemEJEJ, intimt) special (Gem [][], int, int)

update Gem (Gem [][]int, int)

+ void