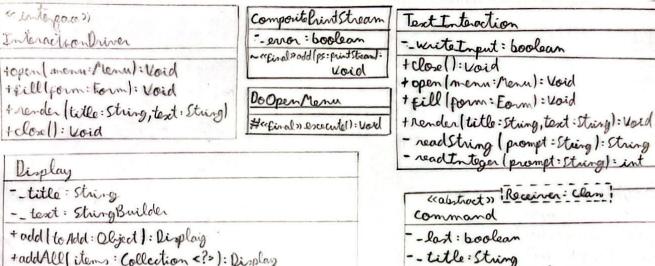
Declaro por minha honra que este diagrama foi realizado apenas plos elementos que constituem o grupo de projeto.
Rafael Cuz, 106720

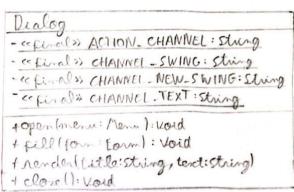
Declaro por minhe honre que este diagrame foi realizado aporas pelos elementos que constituem o grupo de projeto. Herrylo t., 105898

Grupo060



- title: Strings
- text: StringBuilder

+ add | to Add: Object |: Display
+ addAll (items: Collection <?>): Display
+ addLine (to Add: Object): Display
+ addNentine (to Add: Object , force: bookan): Display
+ display (): Void
+ display (ext (): Void
+ popup (to Pop: Object): Void
+ popup (to Pop: Collection <?>): Void
+ clear (): Void



Eioldfeal

(parse (in: Ching): Coolean

TieldString + Parcel in: Etring): boolean

Eield Intoan

+ parselin: string): 600lean

«abstract» Receiver: Clan # "final" receiver: Roceiver + « final » title (): String +islast (): boolean tiskalid11: boolean +add Boolean Eield Key: String, prompt: String): Word + add Real Eield | Key: String, prompt: String): word + add Integer Eield (key: String, prompt = String): word +addOptionEeld (Key: Staing, prompt: String, options : String ...) : koid +booleanField(Key: String): Boolean + realtield (Key: String): Double + integer Eield (Key: String): Integer + string Eield (key: String): String + option Eield (key : string) = String + « final » perform command () : Kaid + «cabitract» execute (): woid

EceldNone

+ force (in: String: boolean

Menu
-title: String
+title(): String
+ size(): int
+entry(m: int): Command <?>
+ entries (1: Command <?>
+ open(): World

Eield

-prompt: String
-clear: boolean

#-value: Type

+ prompt(): String

+set(Value: Type): Voil

+value(): Type

+clear 11: Void

#dirty(): Void

+cleared(): boolean

+isteodOnly(): boolean

+cabstrut parse(in: String):

boolean

EicldBoolean

- "Einal" BOOLEAN - VORD YES: String

- "Final" BOOLEAN - WARD - NO: String

- "Einal" BOOLEAN - CHAR - YET; String

- (Final" BOOLEAN - CHAR - NO: String

+ parselin: String 1: boolean

Ein	eldOption
	ptons: String()
+ p.	arselin: String 1: 600 lean

Form -title : String +title(): String + entries (): collection < Eigld <?>>> + field (Key: String): Field <?> - add Key: String, label = String): World + add Boolean Eight (Key: String, label: String) : word + add string Eield (key: String, label: String): Void + add Real Eield (key: String, label: String): void + act Integer Field Key: Etning, label String 1: void + odd Option Eield Key: String, label: String, options: string ...): Word -get (Key: Sting, type: String): Object + boolean Eield (key: String): smany Boolean + String Eield (cey: String): String + Option Eield (Key: String): String + real Eield (Key: String): Double + integertield (rey: String): Integer + parsell: Form + parse (clean: boolean): Form + clearl + congirm (prompt: String): Boolean + requestInteger (prompt : Estring): Integer + request Real prompt: String : Parible + requeststring prompt: String ! String + request Option (prompt: String, option: String ...): String

