

pt. teorico. milit

Didog

- ACTION - CHANELL: String & fiel >>

- CHANNEL - SWING: String « fiel »

- CHANNEL - NEWSWING: Strick fiel >

- CHANNEL - TEXT: Stig (fred)>

+ UI: Didag (final>)

+ open (Mennimenu) : void

+ fell (Form: form): void

+ render (strig: Eth, strig: Fext): void

+ dox (): void

Display

- - Litte: String

+ add (Objet: to Add): Display

+ cold All (Collection: items): Display

+ add Line (Objet: to Add): Diplay

+ add Newher (Objet: to Add, booken Force): Display

+ diplay (): void

+ popup (Collection to Pop) : void

+ popup (Objet to Pap): void

+ dea (): void

((interface))

Interaction Driver

open (Menn: nema): void

fell (Fom: form): void

runder (Strig : title, Strig: fixt) : void dox () : void

Text Interaction

- Write Input: booken

+ close () : void

+ open (Monu: menu): void

+ fill (Fom: form): void

+ runder (stry: title, stry text): void

- read Strig (Strig: proupt): Strig & fiel >>

read Integer (strig: prompt): im << find>>>

Runtime EOF Exception

* social Version UID: long «final»

pt. teorice. will text

Composite Print Stream

- - string : Collection

+ deck Enon () : boolen

+ flush () : void

+ print (boolean ib) : void

+ print (de : c) : void

+ print (float: f) : void

+ print (int: i) ; void

+ printly (float: f) : void

biov: (itii) rting +

+ prith (long: 1): void + puth (objetio): void

+ prith (stry : str) : void

not Emon () : void

+ write (byte [] : bug, int: Off, int: len): void

+ write (int: b) : void

+ write (byte []: b): void

- even : boolean add (Pritition: Po): void « final » + prit (double: d): void + prit (log: 1): void bis : (o: tylo) ting + + print (string : str.): void + prith boolen: b): void + prith (da ic) : void + println (double: d) ; void

Form - - Little : String - _ fields: Map < stry, Field <?>> + title(): String + entries(): (allecton < Field <?>>> + field(5trig: Key): < Field <?>> - add (Strig: Key, Field <?>: im): void + add Boolom Fied (Stiz: Key, Stiz: Label): void + add Strig Field (Strig: Key, Strig: label): void + add Red Field (strig: Key, Strig: label): void + and Integer Field (Stig: Key, Strig: Label): void - get (strig ' Key, strig type): Object + bodon Field (Strig: Key): Boolean + string Feeld (string: Key); String + red Field (Stig : Key): Double + integer Field (Strig: Kop): Integer + paux () : Form + pause (Boolon: clean): Form + (kg (): void + confirm (strip : prompt) : Boolean + request Integer (Strig 1 prompt): Integer + regret Reel (5trig: prompt): Double + regent Strig (Strig: prompt); Strig

Field
prompt : String
dean : boolean
value : Type
+ prompt(): String
+ set (Type: value): void
+ value (): Type
+ dean (): void
dirty(): void
+ deared (): boolean
+ is Read Only (): boolean
+ parx (String: in): bookon <abhaet></abhaet>
+ to String(): String
Field Boolem

Field Boolean
- BOOLEAN_WORD_YES: Strig & find > - BOOLEAN_WORD_NO: Strig & find > - BOOLEAN-CHAR_YES: char find = - BOOLEAN-CHAR-NO: char & find =
+ passe (Strig: in): boolean + to Strig(): Strig Field Integer [Field None

+ panse (stry: in): bodeon

_	
1	Field None
-	- porse (sty in): bodon
	is Reed Only (): boolen

+ poux (strig: im): boolean +	
	perox (strig: in): boolen
Form Exception	

Declaro por minhe honre que este diagrame fei reolizado apenas telas elementes que constituem es que da projeto Andel estívite santo

Declaro por minte have que este diegrama foi reclação apenas polas elementos que constituem o grupo do projeto

Command
Last: booleon
litte: String
- Mile
The second secon
+ little (): String
+ inLat(): booleen
+ is Valid (): boolean
+ add Bodon Field (Strig: Key, Strig: prompt): void
LIO 1 = 10 (ct . W. Slee: Drown)
1) ct. E la (Sine . hay)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I trine Field (Strig , May)
(): Vor0
≠ execute(): void « abstract >>

	IN
	1
	1
	-
	3 38 4
	+
	+
-45	+
	1
	+
bioi	1
10id	
	100

```
Munu

- Lith: String

+ Eth(): String

+ suze(): int

+ entry (int:m): command <?>
+ entries(): command <?>[]

+ open(): void

Do Open Menu

* execute(): void << final>>
```

Command Exception	
- world Version UID: long	«final»
+ to String (): String	
1 10 3/25 () 3/25	