

Declaro por minte home que este diagrame toi realizado apenas plos elementos que constituem o grupo do propeto: Aponto tretas
Declaro por minte forta que este diagrama foi realizado ophos pubo alementos que constituem o grupo ob ist 1003479 ist 1103479 projeto : deus colodo id 1153283 46 abstract >> Type: class Field String Field Real Field Wone Field Field Integer + park (in; String) boolean + park(in: string): boslean + park(in: String): builton - prompt : String + island Only () : booling + parce (in string) : baleon # - elear : boolean # - value : type Field Bropain Field Option + prompt(): String - cctinal >> BOOLEAN WORD YES String - options: String ... + set (value : type); void Ectinal >> BOOLE AN -WORD-NO! String «interfaces + value (); type - ectinal ss ROOLEAN_CHAR_YES: string Interface Driver + park (in: string): bookan + clearer: woid - cchiefs BOOLEAN - CHAR - NO : String # dirty(); Void + cleared : boolean + park (in tring): boolean + opon(menu: Menu): void + is Read Only: boolean +tip (torm: form): void + ccobstruct>> parse (in String): boolean + render (+itel: string, text: string): will Display + Ook () . void Dialog - Little: String - lext: String Builder - LEFINERS ACTION_CHANNEL: String + add (to Add lobust): Display - cotmits CHANNEL SWING: String + add All (items: (allection <?>): Duplay - 66 times CHANNEL - NEW - SWING: String + add Line (to Add: Object): Diploy - << find >> CHANNEL - TEXT: String + add Newline (to Add: Object, + torce: boolean): Diplay + display(); void + open (menu: Menu); void + popup (to Pop: object): void + till (form's Form): void + render (file: string, text: string) ; would + popup (topop: collection(?) : viid + clos ()'. void + (Pear () : void

Declar for minto home que este diagono foi realigate spinas pulas elementes que constituem a grupo ob projeto: duis Colot Declaro par minha home que este digreen toi realizado apenas polos elementos que constituem o grupo do propeto: Apono hatos int 100343 Reciever: class Form Commond - Post - boolean - title: String Aitle: String + clear () void # << final >> racioner: Receiver + parx (clear: boolean): Form + entries (1: Collection (Hisld c?>) + ccfml >>title () : styling + field (xey: string); Field <!> + what 1: boolean - add (key : string , in : Field (?)) : void +is blid (): booken + add Doolean Field (ny; string, lawl: string) : void + add Boolean Field (Key: String / World: Strig): world + add string field (key: string, label: string): void + add Real field (key: String, label: string): void + add aption field (key: string, label: string): void + add aption field (key: string, label: string, aptions; string...): void talkhootEidd (Key: String / front : String): word + add Integrated (Koy: String, North: String): world add Entegrated (Kry: String, Label: String): void totaling Eield (Key: String , Wangt Strig); and + add Option Field (Key: String 1 prompt: String) options: String ...): void - get (key: string, type: string); object + booken Field (Key String): booken + booken Field (xev: string): Bookean + realtield (key: String): double + steins Field (xey: String): String + option field (Key : string): String + integerfield (Key: String) : Integer + reaffield (Rey (string): Double + interfield (Rey: string): Integer + request Red (proket: string): Double + string Field (Key: String): String + optiontiald (tex: String): String + << kinds's ferfor Commond (): word + rejustOption (pompt; string, option : string ...); String tocationers associate (1: void + contin i prompt: Iting; Bushan + request Integer (prompt; string); Integer + regulat string (prompt : string); string DOOPINMENV Moore Text Interestion + table : String #cofinal > secute (1: Nord write Input: bodeon +title () Stong + clee(): void + size () : int + stry (in: int) : (ommand <?> Composite Print Stream + open (monuitenu): work testras () Command (?)[] + fill (lam: Form): word 4 monder (title: String, but; String): Noid -- error: boolean + ofon () world - (cfinel>>) realstring (from pt; String); String - cefinds) add (ps: Printstream): void trisilguist: tynory) registrations (clorif)-