CollectiblesSys

+ hs : HashSet<Collectibles>

+ list : ArrayList<Collectibles>

+ totalWorth : double

+ addCollectible(Collectibles) : void

+ searchCollectibles(String) : Collectibles

+ removeCollectible(String) : boolean

+ getCollectiblesSet() : HashSet<Collectibles>

+ displayCollectibles() : String

+ displaySelectedCollectibles(String) : String

Collectibles

title : String

price : double

publisher : String

condition : String

year : int

worth : double

totalCount : int

+ Collectibles()

+ Collectibles(String, double, String, String, int, double)

+ getTitle(): String

+ getWorth(): double

+ setWorth(double): void

+ toString(): String

+ *worthCalculator() : double*

+ itemCount : void

+ toString(): String

CollectiblesMain

+ Main(String[] args): void

Media

- genre: String

+ Media()

+ Media(String, double, String, String, int, double, String)

+ toString(): String

Figure

-series : String

-size : String

-limit : int

+ Figure()

+ Figure(String, double, String, String, int, double String, String, int)

+ toString(): String

+ worthCalculator(): double

+ licenseCertificate(): String

«interface» License

+ licenseCertificate(): String

Film

-director: String

-mediaType : String

-steelCase : Boolean

+Film()

+Film(String, double, String, String, int, double, String, String, String, boolean)

+toString() : String

+worthCalculator() : double

ComicBook

-author : String

-illustrator : String

-issue : int

-isSigned : Boolean

-Cover : cover

+ ComicBook()

+ ComicBook(String, double, String, String, int, double String, String, String, int, boolean, Cover)

+ toString(): String

+ worthCalculator() : double

+ licenseCertificate() : String

Cover

-artist: String

-variant: boolean

-coverLimit: int

+ Cover()

+ Cover(String, boolean, int)

+ isVariant(): boolean

+ getCoverLimit(): int

+ toString() : String

Extends
Extends
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