Catalogues Class

ArrayList<Products> availableProduct
ArrayList<Sold> SoldProduct
ArrayList<Ordered> OrderedProduct
double price

Catalogues class

Methods

- CatalogueForSale ⓘ
- CatalogueOrdered ⓘ
- CatalogueSold ⓘ
- Catalogues ⓘ
- getOrderedList ⓘ
- getSoldList ⓘ
- getavailableList ⓘ

Date class

Methods

- Date ⓘ
- afterdate ⓘ
- getDate ⓘ

Date Class

LocalDate d
String dd
String date1

Menu class

Methods

- Menu ⓘ
- menu2 ⓘ
- menu3 ⓘ

Menu Class

int answer2
int ans
int k
double finalprice

Ordered class

Methods

- Ordered ⓘ
- getKatastash ⓘ
- getName ⓘ
- getPhone ⓘ
- getProduct ⓘ
- setKatastash ⓘ
- toString ⓘ

Ordered Class

String anamenomenhdate
String name
String phone
String kat
String katastash
final String situation
Products product
int OrderCode
double price

Products class

Methods

- Products ⓘ
- Sales ⓘ
- getapo8ema ⓘ
- getprice ⓘ
- setapo8ema ⓘ
- toString

Products Class

String name
String constructor
String category
int year
int apo8ema
double price
final double salesEj
final double salesPer

Sold class

Methods

- Sold ⓘ
- toString

Sold Class

String name
String phone
Products product
double price
static int code
 int SoldCode

CPU class

Methods

- CPU ⓘ
- toString ⓘ

HardDrive class

Methods

- HardDrive ⓘ
- toString ⓘ

Keyboard class

Methods

- Keyboard ⓘ
- toString ⓘ

Mouse class

Methods

- Mouse ⓘ
- toString ⓘ

Printer class

Methods

- Printer ⓘ
- toString ⓘ

RAM class

Methods

- RAM ⓘ
- toString ⓘ

graphicsCard class

Methods

- graphicsCard ⓘ
- toString ⓘ

motherboards class

Methods

- motherboards
- toString ⓘ

screen class

Methods

- screen ⓘ
- toString ⓘ

mainApp class	mainApp Class
Methods	Menu menu int goback int k int answer int answer2 int answer3 int ans Catalogues cat ArrayList<Ordered> OrderedProduct ArrayList<Sold> SoldProduct ArrayList<Products> availableProduct
main	