MainManagementComputer

+ main(String[]): void

ManagementComputer

+ ManagementComputer()
+ printInformation(Computer[]): String
+ sumFeeComputer(Computer[]): double

1

1..*

Computer

\# id: String
\# manufactory: String
\# price: double
\# quantity: int

+ calFee(): double
+ Computer()
+ Computer(String, double, String, int)
+ getId(): String
+ getManufactory(): String
+ getPrice(): double
+ getQuantity(): int
+ setId(String): void
+ setManufactory(String): void
+ setPrice(double): void
+ setQuantity(int): void
+ toString(): String

Desktop

- cpu: String
- ram: int

+ Desktop()
+ Desktop(String, double, String, int, String, int)
+ getCpu(): String
+ getRam(): int
+ setCpu(String): void
+ setRam(int): void
+ toString(): String

Laptop

- sizeOfScreen: int
- timeOfPin: int
- weight: double

+ getSizeOfScreen(): int
+ getTimeOfPin(): int
+ getWeight(): double
+ Laptop()
+ Laptop(String, double, String, int, double, int, int)
+ setSizeOfScreen(int): void
+ setTimeOfPin(int): void
+ setWeight(double): void
+ toString(): String