Exercise1

Stock

symbol: Stringname: String

previousClosingPrice: double

currentPrice: double

0

Stock(symbol: String, name: String)

getSymbol(): StringgetName(): String

getPreviousClosingPrice(): double

getCurrentPrice(): doublesetSymbol(symbol: String): voidsetName(name: String): void

setPreviousClosingPrice(previousClosingPrice: double): void

setCurrentPrice(currentPrice: double): void

getChangePercent(): double

Exercise2

Fan

speed: inton: booleanradius: doublecolor: String

Fan()

Fan(double, boolean, int, String)

getSpeed(): int
setSpeed(int): void
isOn(): boolean
setOn(boolean): void
getRadius(): double
setRadius(double): void
getColor(): String

getColor(): StringsetColor(String): voidtoString(): String