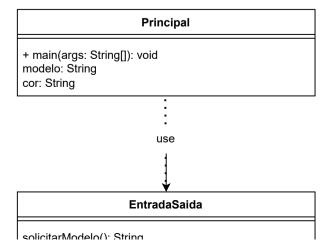Calculadora V1

Principal

+ main(args: String[]): void
solicitarOperacao(): int
solicitarNumero(ordem: String): double
calcularSoma(num1:double, num2:double): double
calcularSubtracao(num1:double, num2:double): double
calcularDivisao(num1:double, num2:double): double
calcularMultiplicacao(num1:double, num2:double):
double
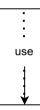mostraResultado(resultado: double, operacao: int): void

FabricaDeCarrosV1

Principal

+ main(args: String[]): void
modelo: String
cor: String

use

EntradaSaida

solicitarModelo(): String

Calculadora V2

Principal

+ main(args: String[]): void
calcularSoma(num1:double, num2:double): double
calcularSubtracao(num1:double, num2:double): double
calcularDivisao(num1:double, num2:double): double
calcularMultiplicacao(num1:double, num2:double):
double

use

EntradaSaida
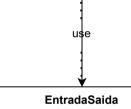
solicitarOperacao(): int
solicitarNumero(ordem: String): double
mostraResultado(resultado: double, operacao: int): void

Calculadora V3

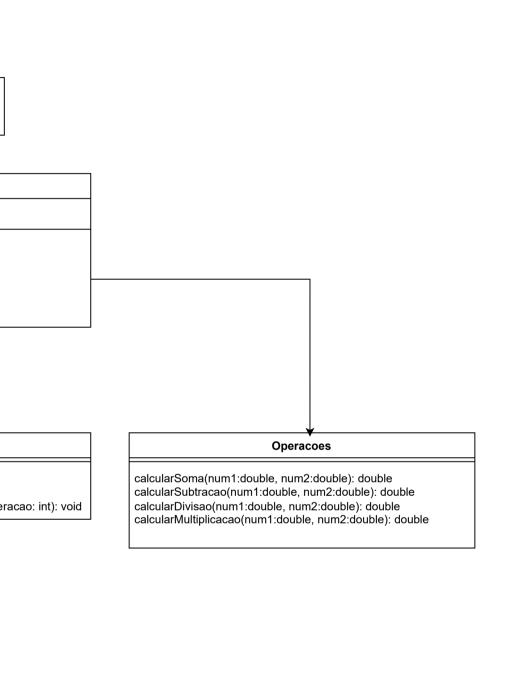### Principal

- oper : Operacoes

+ main(args: String[]): void

use

EntradaSaida

solicitarOperacao(): int
solicitarNumero(ordem: String): double
mostraResultado(resultado: double, ope

Operacoes
calcularSoma(num1:double, num2:double): double
calcularSubtracao(num1:double, num2:double): double
calcularDivisao(num1:double, num2:double): double
calcularMultiplicacao(num1:double, num2:double): double

eracao: int): void

solicitarModelo(): String
solicitarCor(): String