

Display
+ currentValue: double
+ showCurrentValue(): void + clear(): void + displayErr(): void

Calculator
+ storedValue: double
+ add(double, double): double + subtract(double, double): double + multiply(double, double): double + divide(double, double): double + square(double): double + squareRoot(double): double + exponentiation(double,double): double + inverse(double): double + invert(double): double

Driver
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+ start(): void

User
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+ chooseOperation(): int + promptUserForInput(): double