formula_calculation

```
double Evaluate(const SheetArgs& args) const override
```

↓

```
double left=lhs_->
```

↓

```
Evaluate(args)
```

↓

```
double right=rhs_->
```

↓

```
Evaluate(args)
```

↓

```
double result=0
```

↓

type_

Addition → result=left+right

Substraction → result=left-right

Multiplycation → result=left*right

Devision → result==0

result==0 → false → result=left/right

result==0 → true → throw FormulaError(FormulaError::Category::Div0)

return result