





```

use> !c1.fire(e1)
use> !c1.fire(e1)
[Error] 1 precondition in operation call `Company::fire(self:c1, p:e1)' does not hold:
  pre2: self.employee->includes(p)
    self : Company = c1
    self.employee : Set(Person) = Set{e2}
    p : Person = e1
    self.employee->includes(p) : Boolean = false

call stack at the time of evaluation:
  1. Company::fire(self:c1, p:e1) [caller: c1.fire(e1)@<input>:1:0]
+-----+
| Evaluation is paused. You may inspect, but not modify the state. |
+-----+

Currently only commands starting with `?', `:', `help' or `info' are allowed.
`c' continues the evaluation (i.e. unwinds the stack).

> c
Error: precondition false in operation call `Company::fire(self:c1, p:e1)'.

```

```

use> !c1.hire(e1)
use> !c1.hire(e1)
[Error] 1 precondition in operation call `Company::hire(self:c1, p:e1)' does not hold:
  pre1: self.employee->excludes(p)
    self : Company = c1
    self.employee : Set(Person) = Set{e1}
    p : Person = e1
    self.employee->excludes(p) : Boolean = false

call stack at the time of evaluation:
  1. Company::hire(self:c1, p:e1) [caller: c1.hire(e1)@<input>:1:0]
+-----+
| Evaluation is paused. You may inspect, but not modify the state. |
+-----+

Currently only commands starting with `?', `:', `help' or `info' are allowed.
`c' continues the evaluation (i.e. unwinds the stack).

> c
Error: precondition false in operation call `Company::hire(self:c1, p:e1)'.

```

```
use> !e1.raiseSalary(30000)
use> !e1.raiseSalary(20000)
[Error] 1 postcondition in operation call `Person::raiseSalary(self:e1, rate:20000)' does not hold:
  post3: (self.salary > self.salary@pre)
    self : Person = e1
    self.salary : Integer = 20000
    self : Person = e1
    self.salary@pre : Integer = 30000
    (self.salary > self.salary@pre) : Boolean = false

call stack at the time of evaluation:
  1. Person::raiseSalary(self:e1, rate:20000) [caller: e1.raiseSalary(20000)@<input>:1:0]
+-----+
| Evaluation is paused. You may inspect, but not modify the state. |
+-----+

Currently only commands starting with `?', `:', `help' or `info' are allowed.
`c' continues the evaluation (i.e. unwinds the stack).

> c
Error: postcondition false in operation call `Person::raiseSalary(self:e1, rate:20000)'.
```