Normalization: Simple Substitution

name : SetName

name = constructor1

…name…

Normalization: Simple Substitution

name : SetName

name = constructor1

…name…

Normalization: Simple Substitution

name : SetName

name = constructor1

…name… ⇒ …constructor1…

Normalization: Simple Substitution 2

name1 : SetName

name1 = constructor1

name2 : SetName

name2 = name1

Normalization: Simple Substitution 2

name1 : SetName

name1 = constructor1

name2 : SetName

name2 = name1

…name2…

Normalization: Simple Substitution 2

name1 : SetName

name1 = constructor1

name2 : SetName

name2 = name1

…name2…

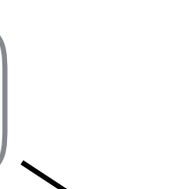
Normalization: Simple Substitution 2

name1 : SetName

name1 = constructor1

name2 : SetName

name2 = name1



…name2… ⇒ …name1…

Normalization: Simple Substitution 2

name1 : SetName

name1 = constructor1

name2 : SetName

name2 = name1

…name2… ⇒ …name1…

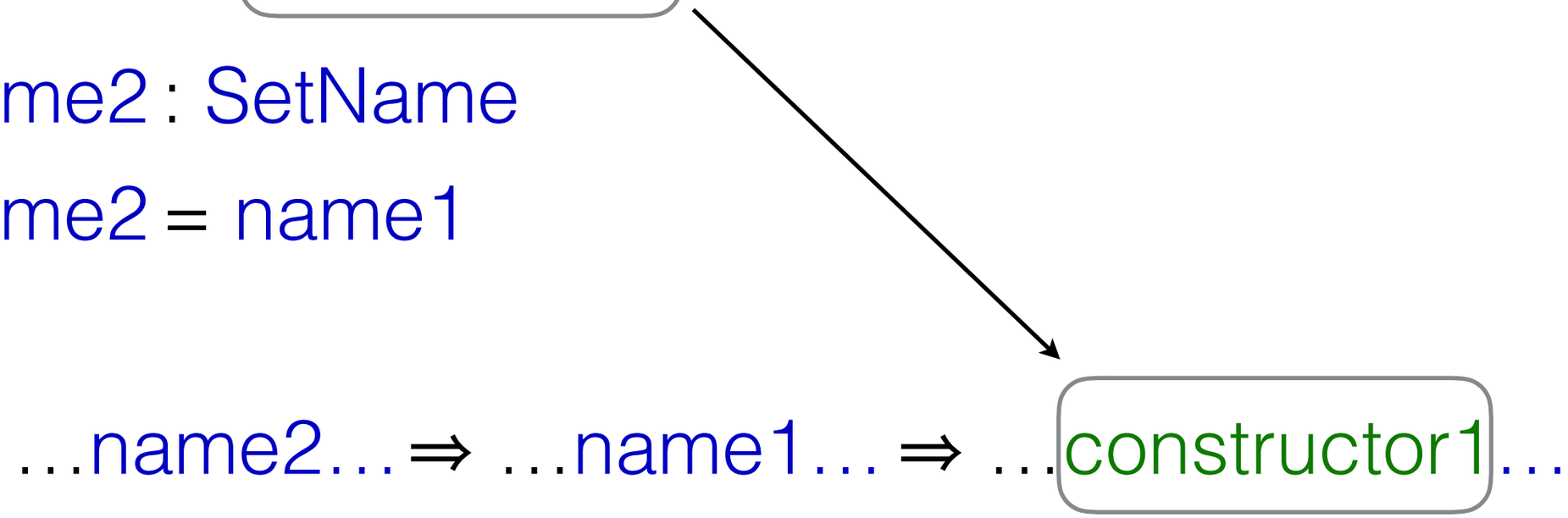
Normalization: Simple Substitution 2

name1 : SetName

name1 = constructor1

name2 : SetName

name2 = name1



Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

… not true …

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

… not true …

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

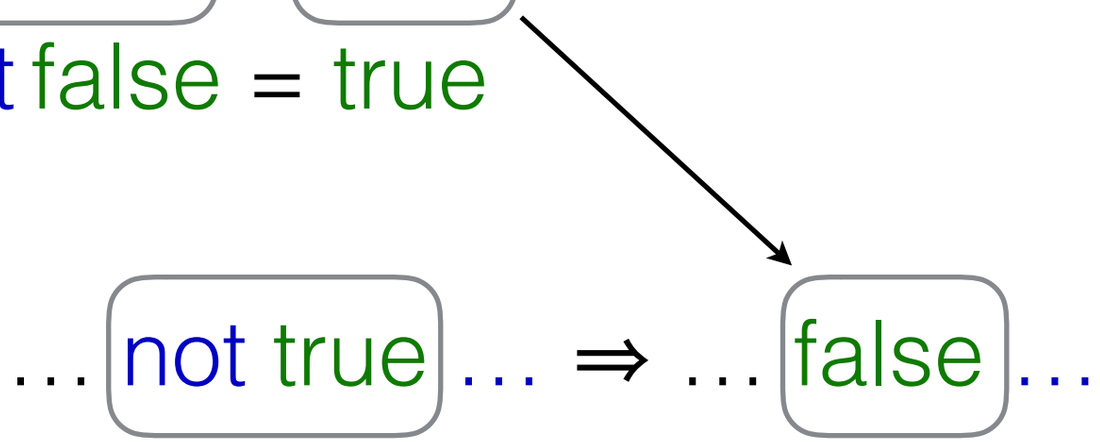
… not true …

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true



Normalization: Function Application 2

not : Boolean → Boolean

not true = false

not false = true

…not (not true)…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

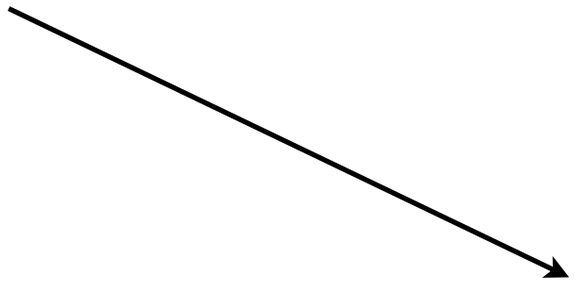
…not (not true)…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true



…not (not true)… ⇒ …not (false)…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)… ⇒ …not false…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)… ⇒ …not false…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)… ⇒ …not false…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)… ⇒ …not false…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)… ⇒ …not false… ⇒ …true…

Normalization: Function Application

not : Boolean → Boolean

not true = false

not false = true

…not (not true)… ⇒ …not false… ⇒ …true…