(A new) a: (B new) b: (C new)

Mensaje	Receptor	Colaborador	Clase Metodo	Resultado
new	A	-	Behaviour	unA
new	B	-	Behaviour	unB
new	C	-	Behaviour	unC
a:b	unA	unB, unC	A	3
c	unC	-	C	[self a: super c b: self]
a:b	unB	bloque, self	B	3
c	self		A	2
value	bloque	-	BlockClosure	1
a:b	unC	super c,self	C	1
c	unC	-	A	1
+	2	1	swmallinteger	3

divisores

```
SmallInteger << divisores
    | divs |.
    1 to: self do: [:d | ((self // d) = 0) ifTrue: divs add: d].
    ^ divs
```

∀X.∀Y.(∃Z.(P(X,Z) ∧ P(Z,Y)) => ∃W.P(X,W))

```
                                   ___________________________________ax
                                   Γ,P(X,Z) ∧ P(Z,Y) ⊢ P(X, Z) ∧ P(Z,Y)
                                   __________________________∧e1
                                   Γ,P(X,Z) ∧ P(Z,Y) ⊢ P(X, Z)
_______________________ax          ____________________________∃I
Γ ⊢ ∃Z.(P(X,Z) ∧ P(Z,Y))            Γ,P(X,Z) ∧ P(Z,Y) ⊢ ∃W.P(X,W)
____________________________________∃E
Γ= ∃Z.(P(X,Z) ∧ P(Z,Y)) ⊢ ∃W.P(X,W)
___________________________________=>i
⊢ ∃Z.(P(X,Z) ∧ P(Z,Y)) => ∃W.P(X,W)
________________________________________∀I
⊢ ∀Y.(∃Z.(P(X,Z) ∧ P(Z,Y)) => ∃W.P(X,W))
____________________________________________∀I
⊢ ∀X.∀Y.(∃Z.(P(X,Z) ∧ P(Z,Y)) => ∃W.P(X,W))
```