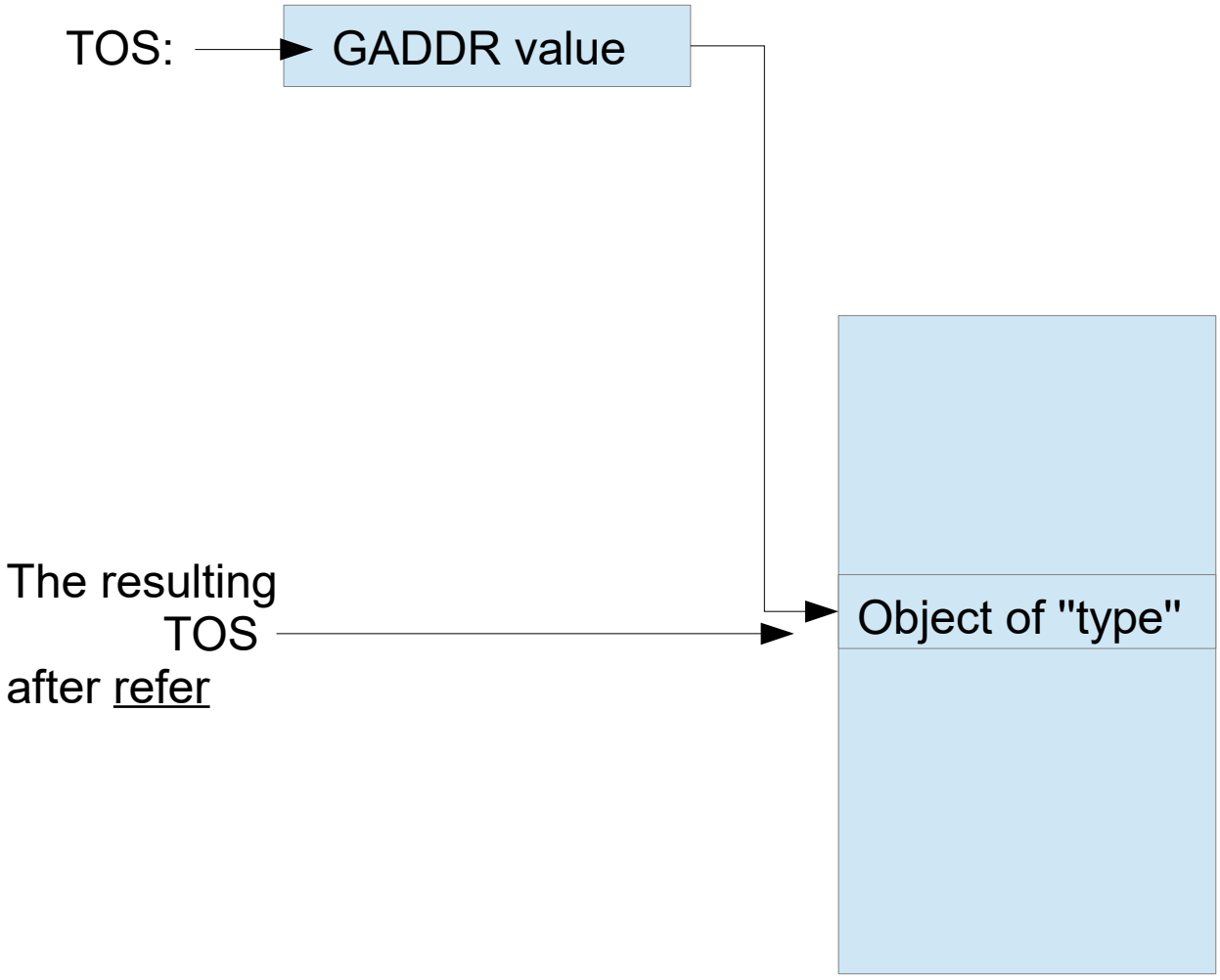
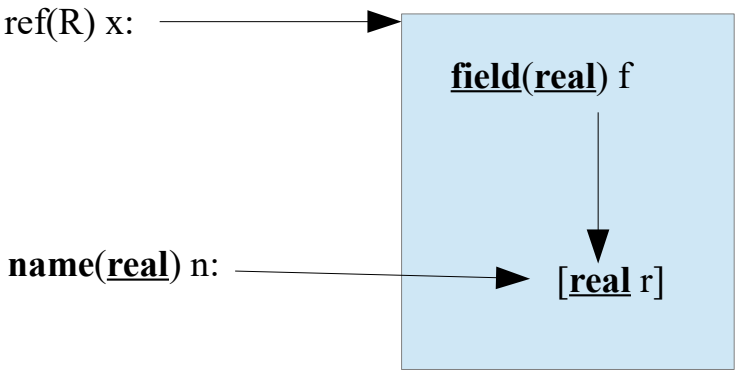
refer resolved_type

* force TOS value; check TOS type(GADDR)

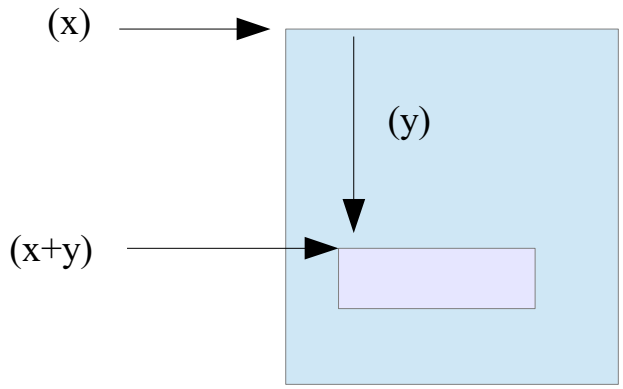
* TOS.MODE := REF; TOS.TYPE := type

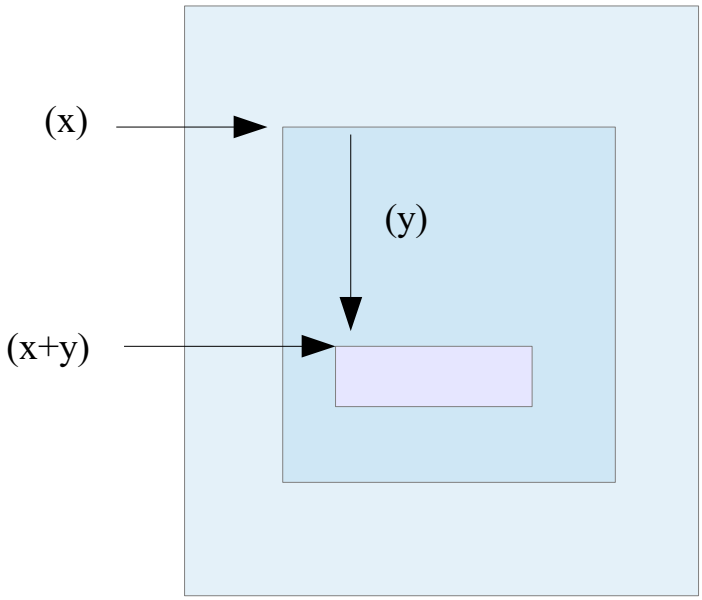
TOS is modified to describe a quantity of the given type, at the address described by TOS.






Note that: n = x + f
always.


(x)
(y)
(x+y)


(x)
(y)
(x+y)

(x)
(y)
(x+y)

(x-y)
(y)
(x)

(x)
(y)
(x-y)