Closure

$\lambda j.j[0]$

Context

1:=

5:=

$\square$

Heap

$5 \mapsto j=a$

$3 \mapsto c=\lambda j.j$

$2 \mapsto b=\lambda c.(c\ a)$

$1 \mapsto a=\lambda j.j$

$4 \mapsto i=\lambda j.j$

$0=\bullet$