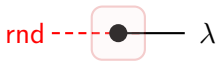


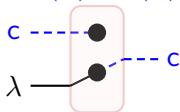
rand

$\text{rnd}\langle x \rangle. [x]$   
 $\text{rnd}(\mathbb{Z}) \Rightarrow \mathbb{Z}$



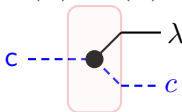
set

$\langle x \rangle. c[-]. [x]c$   
 $\mathbb{Z}c(\mathbb{Z}) \Rightarrow c(\mathbb{Z})$



get

$c\langle x \rangle. [x]c. [x]$   
 $c(\mathbb{Z}) \Rightarrow c(\mathbb{Z})\mathbb{Z}$



write

$\langle x \rangle. [x]\text{out}$   
 $\mathbb{Z} \Rightarrow \text{out}(\mathbb{Z})$



rand ; set ; get ; rand ; set ; get ; + ; write

