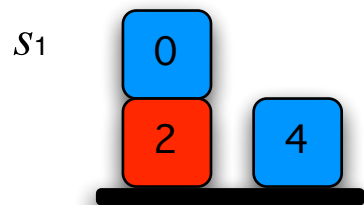
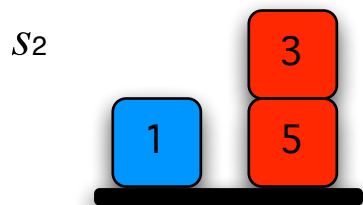


$\beta_{full} =$

$\text{on}(.,.)$
 $\text{isblue}(.)$
 $\text{isred}(.)$

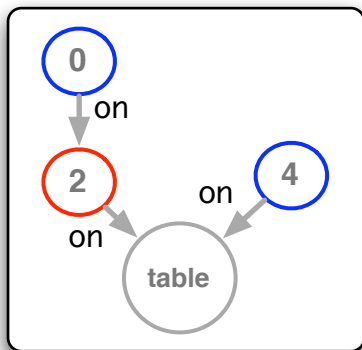


$\text{on}(0, 2)$ $\text{isblue}(0)$
 $\text{on}(2, \text{table})$ $\text{isred}(2)$
 $\text{on}(4, \text{table})$ $\text{isblue}(4)$

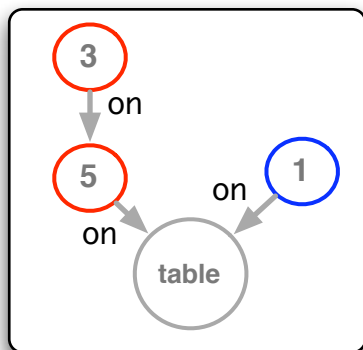


$\text{on}(1, \text{table})$ $\text{isblue}(1)$
 $\text{on}(3, 5)$ $\text{isred}(3)$
 $\text{on}(5, \text{table})$ $\text{isred}(5)$

GS_1

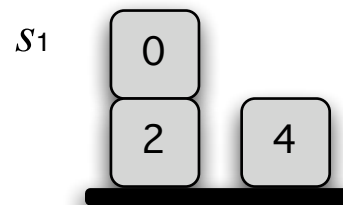


GS_2

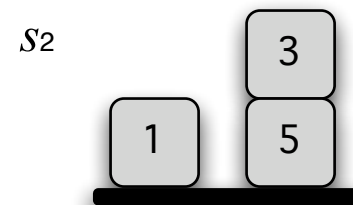


$\beta_{min} =$

$\text{on}(.,.)$

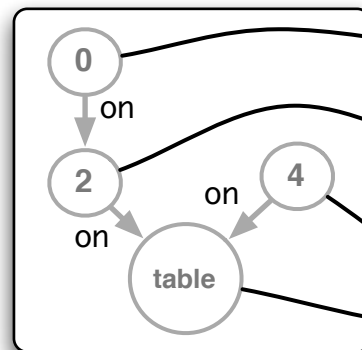


$\text{on}(0, 2)$
 $\text{on}(2, \text{table})$
 $\text{on}(4, \text{table})$

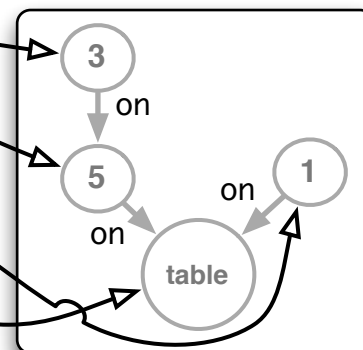


$\text{on}(1, \text{table})$
 $\text{on}(3, 5)$
 $\text{on}(5, \text{table})$

GS_1



GS_2



$\Phi_{\beta_{min}}$