tikzpicture[]

[name=cell0,minimum width=16pt, minimum height=120pt];

[rounded corners,draw,name=cell1,minimum width=24pt, minimum height=20pt] at ((*cell*0.*east*) + (0*pt*, 40*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell1.west) Ω_1; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell1.south); [name=succ1,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*1.*east*)+(−4*pt*, 0*pt*))
;

[circle,draw,font=,inner sep=1pt,fill=red!5] at ((*cell*1.*north*) + (24.5*pt*, 11*pt*)) `v`;

[anchor=south,font=,align=center] at ((*cell*1.*north*) + (0*pt*, −2*pt*)) `H`, `pred`;

[anchor=south,font=,align=center] at ((*cell*1.*south*)+(0*pt*, −13*pt*)) `H`; [anchor=south,font=,align=center] at ((*cell*1.*south*) + (0*pt*, −20*pt*)) `T`, `x`;

[rounded corners,draw,name=cell21,minimum width=24pt, minimum height=20pt] at ((*cell*1.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell21.west) Ω_2; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell21.south); [name=succ21,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*21.*east*) + (−4*pt*, 0*pt*)) ; [anchor=south,font=,align=center] at ((*cell*21.*north*)+(0*pt*, −2*pt*)) `curr`; [anchor=south,font=,align=center] at ((*cell*21.*south*)+(0*pt*, −13*pt*)) `H`; [anchor=south,font=,align=center] at ((*cell*21.*south*)+(0*pt*, −20*pt*)) `T`, `x`;

[-¿] (succ1) to node[above=0pt,pos=0.5] < (cell21);

[rounded corners,draw,name=cell22,minimum width=24pt, minimum height=20pt] at ((*cell*21.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell22.west) Ω_1; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell22.south); [name=succ22,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*22.*east*) + (−4*pt*, 0*pt*)) ; [anchor=south,font=,align=center] at ((*cell*22.*north*)+(0*pt*, −2*pt*)) `pred`; [anchor=south,font=,align=center] at ((*cell*22.*south*)+(0*pt*, −13*pt*)) `H`; [anchor=south,font=,align=center] at ((*cell*22.*south*)+(0*pt*, −20*pt*)) `T`, `x`; [circle,draw,font=,inner sep=1pt,fill=red!5] at ((*cell*22.*north*) + (24.5*pt*, 11*pt*)) `v`;

[rounded corners,draw,name=cell31,minimum width=24pt, minimum height=20pt] at ((*cell*22.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell31.west) Ω_2; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell31.south); [name=succ31,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*31.*east*) + (−4*pt*, 0*pt*)) ; [anchor=south,font=,align=center] at ((*cell*31.*north*)+(0*pt*, −2*pt*)) `curr`; [anchor=south,font=,align=center] at ((*cell*31.*south*)+(0*pt*, −13*pt*)) `H`; [anchor=south,font=,align=center] at ((*cell*31.*south*)+(0*pt*, −20*pt*)) `T`, `x`;

[rounded corners,draw,name=cell32,minimum width=24pt, minimum height=20pt] at ((*cell*31.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell32.west) π_2; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell32.south); [name=succ32,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*32.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*32.*north*) + (0*pt*, −2*pt*)) `curr`;

[anchor=south,font=,align=center] at ((*cell*32.*south*)+(0*pt*, −13*pt*)) `H`; [anchor=south,font=,align=center] at ((*cell*32.*south*) + (0*pt*, −20*pt*)) `T`, `x`;

[circle,draw,font=,inner sep=1pt,fill=red!5] at ((*cell*32.*north*) + (24.5*pt*, 11*pt*)) `v`;

[rounded corners,draw,name=cell41,minimum width=24pt, minimum height=20pt] at ((*cell*32.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell41.west) Ω_3; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell41.south); [name=succ41,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*41.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*41.*north*) + (0*pt*, −2*pt*)) `T`;

[anchor=south,font=,align=center] at ((*cell*41.*south*)+(0*pt*, −13*pt*)) `H`, `T`, `x`; [anchor=south,font=,align=center] at ((*cell*41.*south*) + (0*pt*, −20*pt*)) `T`;

[-¿] (succ22) to node[above=0pt,pos=0.5] < (cell31); [-¿] (succ32) to node[above=0pt,pos=0.5] < (cell41);t

[rounded corners,draw,name=cell72,minimum width=24pt, minimum height=20pt] at ((*cell*41.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell72.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at

(cell72.south); [name=succ72,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*72.*east*) + (−4*pt*, 0*pt*)) ; [anchor=south,font=,align=center] at ((*cell*72.*north*) + (0*pt*, −2*pt*)) T;

[anchor=south,font=,align=center] at ((*cell*72.*south*)+(0*pt*, −13*pt*)) H, T, x; [anchor=south,font=,align=center] at ((*cell*72.*south*) + (0*pt*, −20*pt*)) T;

[circle,draw,font=,inner sep=1pt,fill=red!5] at ((*cell*72.*north*) + (24.5*pt*, 11*pt*)) v;

[name=cell8] at ((*cell*72.*east*) + (20*pt*, 0*pt*))⊥; [-¿] (succ72) – (cell8);

[rounded corners,draw,name=cell13,minimum width=24pt, minimum height=20pt] at ((*cell*0.*east*) + (0*pt*, −20*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell13.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell13.south); [name=succ13,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*13.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*13.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*13.*south*) + (0*pt*, −20*pt*)) T, x;

[anchor=south,font=,align=center] at ((*cell*13.*north*) + (0*pt*, −2*pt*)) H, pred;

[rounded corners,draw,name=cell231,minimum width=24pt, minimum height=20pt] at ((*cell*13.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell231.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell231.south); [name=succ231,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*231.*east*)+ (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*231.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*231.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*231.*north*) + (0*pt*, −2*pt*)) pred;

[circle,draw,font=,inner sep=1pt,fill=red!5] at ((*cell*13.*north*) + (24.5*pt*, 11*pt*)) v;

[rounded corners,draw,name=cell232,minimum width=24pt, minimum height=20pt] at ((*cell*231.*east*)+ (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell232.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell232.south); [name=succ232,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*232.*east*)+ (−4*pt*, 0*pt*)) ; [anchor=south,font=,align=center] at ((*cell*232.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*232.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*232.*north*) + (0*pt*, −2*pt*)) curr;

[-¿] (succ13) to node[above=0pt,pos=0.5] < (cell231);

[rounded corners,draw,name=cell331,minimum width=24pt, minimum height=20pt] at ((*cell*232.*east*)+ (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell331.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell331.south); [name=succ331,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*331.*east*)+ (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*331.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*331.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*331.*north*) + (0*pt*, −2*pt*)) curr; [circle,draw,font=,inner sep=1pt,fill=red!5] at ((*cell*232.*north*) + (24.5*pt*, 11*pt*)) v;

[rounded corners,draw,name=cell332,minimum width=24pt, minimum height=20pt] at ((*cell*331.*east*)+ (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell332.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell332.south); [name=succ332,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*332.*east*)+ (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*332.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*332.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*332.*north*) + (0*pt*, −2*pt*)) H, pred; [circle,draw,font=,inner sep=1pt,fill=blue!5] at ((*cell*332.*north*) + (24.5*pt*, 11*pt*)) v;

[rounded corners,draw,name=cell431,minimum width=24pt, minimum height=20pt] at ((*cell*332.*east*)+ (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell431.west) 2; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell431.south); [name=succ431,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*431.*east*)+ (−4*pt*, 0*pt*)) ; [anchor=south,font=,align=center] at ((*cell*431.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*431.*south*) + (0*pt*, −20*pt*)) T, x; [-¿] (succ232) to node[above=0pt,pos=0.5] < (cell331); [-¿] (succ332)

to node[above=0pt,pos=0.5] < (cell431);

[rounded corners,draw,name=cell9,minimum width=24pt, minimum height=20pt] at ((*cell*431.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell9.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell9.south); [name=succ9,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*9.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*9.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*9.*south*)+(0*pt*, −20*pt*)) T, x; [circle,draw,font=,inner sep=1pt,fill=blue!5] at ((*cell*9.*north*)+(24.5*pt*, 11*pt*)) v;

[rounded corners,draw,name=cell10,minimum width=24pt, minimum height=20pt] at ((*cell*9.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell10.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell10.south); [name=succ10,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*10.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*10.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*10.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*10.*north*) + (0*pt*, −2*pt*)) pred; [-¿] (succ9) to node[above=0pt,pos=0.5] < (cell10);

[rounded corners,draw,name=cell11,minimum width=24pt, minimum height=20pt] at ((*cell*0.*east*) + (0*pt*, −80*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell11.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell11.south); [name=succ11,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*11.*east*) + (−4*pt*, 0*pt*)) ; [circle,draw,font=,inner sep=1pt,fill=blue!5] at ((*cell*11.*north*) + (24.5*pt*, 11*pt*)) v;

[anchor=south,font=,align=center] at ((*cell*11.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*11.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*11.*north*) + (0*pt*, −2*pt*)) pred;

[rounded corners,draw,name=cell12,minimum width=24pt, minimum height=20pt] at ((*cell*11.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell12.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell12.south); [name=succ12,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*12.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*12.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*12.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*12.*north*) + (0*pt*, −2*pt*)) pred; [-¿] (succ11) to node[above=0pt,pos=0.5] < (cell12);

[rounded corners,draw,name=cell13,minimum width=24pt, minimum height=20pt] at ((*cell*12.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell13.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell13.south); [name=succ13,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*13.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*13.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*13.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*13.*north*) + (0*pt*, −2*pt*)) pred;

[rounded corners,draw,name=cell14,minimum width=24pt, minimum height=20pt] at ((*cell*13.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell13.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell14.south); [name=succ10,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*14.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*14.*south*)+(0*pt*, −13*pt*)) H; [anchor=south,font=,align=center] at ((*cell*14.*south*) + (0*pt*, −20*pt*)) T, x; [anchor=south,font=,align=center] at ((*cell*14.*north*) + (0*pt*, −2*pt*)) curr; [-¿] (succ13) to node[above=0pt,pos=0.5] < (cell14); [circle,draw,font=,inner sep=1pt,fill=blue!5] at ((*cell*13.*north*) + (24.5*pt*, 11*pt*)) v;

[rounded corners,draw,name=cell15,minimum width=24pt, minimum height=20pt] at ((*cell*14.*east*) + (30*pt*, 0*pt*)); [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell15.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell15.south); [name=succ15,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*15.*east*) +

$(-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell15.south)+(0pt, -13pt))$ H; [anchor=south,font=,align=center] at $((cell15.south) + (0pt, -20pt))$ T, x; [anchor=south,font=,align=center] at $((cell15.north) + (0pt, -2pt))$ curr;

[rounded corners,draw,name=cell16,minimum width=24pt, minimum height=20pt] at $((cell15.east) + (30pt, 0pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell16.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell16.south); [name=succ16,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at $((cell16.east) + (-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell16.south)+(0pt, -13pt))$ H; [anchor=south,font=,align=center] at $((cell16.south) + (0pt, -20pt))$ T, x; [-¿] (succ15) to node[above=0pt,pos=0.5] < (cell16);

[circle,draw,font=,inner sep=1pt,fill=blue!5] at $((cell15.north) + (24.5pt, 11pt))$ v;

[rounded corners,draw,name=cell17,minimum width=24pt, minimum height=20pt] at $((cell16.east) + (30pt, 0pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell17.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell17.south); [name=succ17,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at $((cell17.east) + (-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell17.south)+(0pt, -13pt))$ H; [anchor=south,font=,align=center] at $((cell17.south) + (0pt, -20pt))$ T, x;

[rounded corners,draw,name=cell18,minimum width=24pt, minimum height=20pt] at $((cell17.east) + (30pt, 0pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell18.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell18.south); [name=succ18,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at $((cell18.east) + (-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell18.south)+(0pt, -13pt))$ H; [anchor=south,font=,align=center] at $((cell18.south) + (0pt, -20pt))$ T, x; [anchor=south,font=,align=center] at $((cell18.north) + (0pt, -2pt))$ curr; [-¿] (succ17) to node[above=0pt,pos=0.5] < (cell18);

[circle,draw,font=,inner sep=1pt,fill=blue!5] at $((cell17.north) + (24.5pt, 11pt))$ v;

[rounded corners,draw,name=cell19,minimum width=24pt, minimum height=20pt] at $((cell0.east) + (0pt, -140pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell19.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell19.south); [name=succ19,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at $((cell19.east) + (-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell19.south)+(0pt, -13pt))$ H; [anchor=south,font=,align=center] at $((cell19.south) + (0pt, -20pt))$ T, x; [anchor=south,font=,align=center] at $((cell19.north) + (0pt, -2pt))$ curr;

[rounded corners,draw,name=cell20,minimum width=24pt, minimum height=20pt] at $((cell19.east) + (30pt, 0pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell20.west) x; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell20.south); [name=succ20,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at $((cell20.east) + (-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell20.south)+(0pt, -13pt))$ H, x; [anchor=south,font=,align=center] at $((cell20.south)+(0pt, -20pt))$ T, x; [-¿] (succ19) to node[above=0pt,pos=0.5] < (cell20); [circle,draw,font=,inner sep=1pt,fill=blue!5] at $((cell19.north) + (24.5pt, 11pt))$ v;

[rounded corners,draw,name=cell21,minimum width=24pt, minimum height=20pt] at $((cell20.east) + (30pt, 0pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at (cell21.west) x; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell21.south); [name=succ21,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at $((cell21.east) + (-4pt, 0pt))$;

[anchor=south,font=,align=center] at $((cell21.south)+(0pt, -13pt))$ H, x; [anchor=south,font=,align=center] at $((cell21.south) + (0pt, -20pt))$ T, x;

[rounded corners,draw,name=cell22,minimum width=24pt, minimum height=20pt] at $((cell21.east) + (30pt, 0pt))$; [minimum width=8pt, minimum height=10pt,anchor=west,font=,inner sep=0pt,name=d1] at

(cell22.west) ∘; [draw,minimum width=8pt, minimum height=20pt,anchor=south,font=,inner sep=0pt]at (cell22.south); [name=succ22,circle,fill,minimum size=3pt,inner sep=0pt,outer sep=0pt] at ((*cell*22.*east*) + (−4*pt*, 0*pt*)) ;

[anchor=south,font=,align=center] at ((*cell*22.*south*)+(0*pt*, −13*pt*)) H, T, x; [anchor=south,font=,align=center] at ((*cell*22.*south*) + (0*pt*, −20*pt*)) T; [anchor=south,font=,align=center] at ((*cell*22.*north*) + (0*pt*, −2*pt*)) T; [-¿] (succ9) to node[above=0pt,pos=0.5] < (cell10); [-¿] (succ21) to node[above=0pt,pos=0.5] < (cell22);

[circle,draw,font=,inner sep=1pt,fill=blue!5] at ((*cell*21.*north*) + (24.5*pt*, 11*pt*)) v;

[draw, fill = yellow!20, name=cellto,minimum width=220pt, minimum height=20pt,anchor=west] at ((*cell*0.*east*)+(30*pt*, −190*pt*)); [minimum width=10pt, minimum height=10pt,anchor=north west,font=,inner sep=0pt] at ((*cellto*.*northwest*) + (3*pt*, 0*pt*))v.i < x; x ↦ <; λ : x ↦ <; x ↦ <;λ : x ↦ >; x ↦ > ; [minimum width=10pt, minimum height=10pt,anchor=north west,font=,inner sep=0pt] at ((*cellto*.*northwest*) + (3*pt*, −10*pt*))$\lambda_4 : x_1 \mapsto >; x_2 \mapsto =;$ $\circ : x_1 \mapsto \neq; x_2 \mapsto \neq;$