tikzpicture

[name=cell1]; [draw, fill = yellow!10, name = heap, ellipse, minimum width=150pt, minimum height=50pt,anchor=south west,inner sep=0pt,scale=0.8] at $((cell1.southwest) + (110pt, 1pt))$Global Heap;

[draw, fill = red!10, color = red, name = add, minimum width=40pt, minimum height=20pt,anchor=south west,inner sep=0pt,scale=0.8] at $((cell1.northeast) + (20pt, 60pt))$add(2); [draw, fill = blue!10, name = cnt, minimum width=40pt, minimum height=20pt,anchor=south west,inner sep=0pt,scale=0.8] at $((cell1.northeast)+$ $(130pt, 60pt))$cnt(2); [draw, fill = green!10, name = rmv, minimum width=40pt, minimum height=20pt,anchor=south west,inner sep=0pt,scale=0.8] at $((cell1.northeast) + (240pt, 60pt))$rmv(2);

[¡-¿, color = red!10] (add) to $((heap.west) + (0pt, 0pt))$; [¡-¿, color = red!10] (cnt) to $((heap.north) +$ $(0pt, 0pt))$; [¡-¿, color = red!10] (rmv) to $((heap.east) + (0pt, 0pt))$;