tikzpicture[function/.style=line width=1ex,¿=fast cap,draw,color=cyan!50, function1/.style=line width=1ex,¿=fast cap,draw,color=cyan!50, function2/.style=line width=1ex,¿=fast cap,draw,color=cyan!50, function3/.style=line width=1ex,¿=fast cap,draw,color=cyan!50, function4/.style=line width=1ex,¿=fast cap,draw,color=cyan!50, functionname/.style=color=black,above left=1pt,inner sep=0pt,pos=1, project/.style=dotted,very thick,black,¿=stealth,shor ¿=3pt,]

/////în 1/5/7/4.5/0.2/cnt(a,true) [function1,¡-¿] (,) − +(right:) node[line width=1pt,commitpoint,pos=](cp) node[functionname]

; [function1,¡-¿] let 1=(cp.south) in (1,-1.3) ++(-0.45,0) − +(right:0.9) node[line width=1pt,commitpoint,midway](cpl); [scale=0.7,above=1pt of cpl,inner sep=0pt](ml)

;

/////în 2/7/6/5/0.1/rmv(a,true) [function2,¡-¿] (,) − +(right:) node[line width=1pt,commitpoint,pos=](cp) node[functionname]

; [function2,¡-¿] let 1=(cp.south) in (1,-1.3) ++(-0.45,0) − +(right:0.9) node[line width=1pt,commitpoint,midway](cpl); [scale=0.7,above=1pt of cpl,inner sep=0pt](ml)

;

/////în 3/2/5/8.5/0.83/cnt(a,false) [function3,¡-¿] (,) − +(right:) node[line width=1pt,commitpoint,pos=](cp) node[functionname]

; [function3,¡-¿] let 1=(cp.south) in (1,-1.3) ++(-0.45,0) − +(right:0.9) node[line width=1pt,commitpoint,midway](cpl); [scale=0.7,above=1pt of cpl,inner sep=0pt](ml)

;

/////în 4/3/4/5/0.3/add(a,true), 5/8.3/3/3.5/0.8/cnt(b,true) [function,¡-¿] (,) − +(right:) node[line width=1pt,commitpoint,pos=](cp) node[functionname]

; [function,¡-¿] let 1=(cp.south) in (1,-1.3) ++(-0.45,0) − +(right:0.9) node[line width=1pt,commitpoint,midway](cpl); [scale=0.7,above=1pt of cpl,inner sep=0pt](ml)

;

/////în 6/1/2/8.7/0.1/add(b,true) [function4,¡-¿] (,) − +(right:) node[line width=1pt,commitpoint,pos=](cp) node[functionname]

; [function4,¡-¿] let 1=(cp.south) in (1,-1.3) ++(-0.45,0) − +(right:0.9) node[line width=1pt,commitpoint,midway](cpl); [scale=0.7,above=1pt of cpl,inner sep=0pt](ml)

;

in 1,...,6 [project,-¿] let 1=(cp.south) in (1) − (1,0);

[line width=1.5pt,line cap=round,-stealth] (0,0) − +(right:14) node[above right=1pt,pos=0.05]time;

[decorate,decoration=bent,shorten ¿=3pt,shorten ¡=3pt] (0,0) − +(up:7) node[above=3pt,rotate=90,midway]Partial Order; [decorate,decoration=bent,shorten ¿=3pt,shorten ¡=3pt] (0,-2) − (0,0) node[above=3pt,rotate=90,midway]Total Order;