- $@exit \implies \#L < 100$: a simple capacity constraint;
- $@exit \implies \#L = 99$: an exact capacity constraint;
- $@exit \implies \#L_1 + \#L_2 \leq 1$: a mutual exclusivity constraint;
- $(@entry \wedge 1 \leq X \leq 10) \rightarrow (@exit \implies \#L \leq 100)$: a capacity constraint under the condition that the value of X lies in the range $[1 \ldots 10]$ at entry;
- $(@entry \wedge X = n) \rightarrow (@exit \implies \#L \leq 2 \cdot n + 1)$: a parametric capacity constraint relating the number of executions of L to the value of X at entry;
- $@exit\_local \wedge 3 \leq \#L \leq 7 \implies \#L_{local} < 17$: for each of the iterations 3 to 7 of an outer execution context with label L, L_{local} is executed less than 17 times.