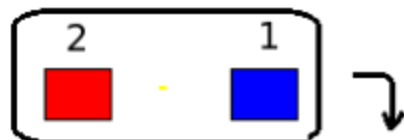
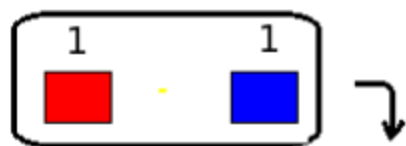




$n = 18, m = 6, l = 3$



Properties:

A:  $|6-3| \leq 18/3 \dots$

B: given  $a \in (0,1)$ ; if  $l > 1/a$ , then

$f(\text{item}) > na \Rightarrow \text{item must be in the sketch}$

