

{true} $l := 0 \parallel l := 1$ { $l = 1 \wedge l = 0$ } $\underline{\quad}$
false

{even l } $l := l + 1$ { odd l }

$c_1 \parallel c$

$$\{x = 0\}$$

$\{x=0 \vee x=2\}$	$\{x=0 \vee x=1\}$
$x := x + 1$	$x := x + 2$
$\{x=1 \vee x=3\}$	$\{x=2 \vee x=3\}$

$$\{x = 3\}$$

$$(x=1 \vee x=3) \wedge (x=2 \vee x=3) \\ \equiv x=3$$

c_1 $\left\| \right.$ d_{1j} d_{2j} d_{3j} \vdots d_{100j}