

~~$\Pi 1 = [c_1, c_2, c_3]$~~
 ~~$\Pi 2 = [c_1, c_2, c_3]$~~

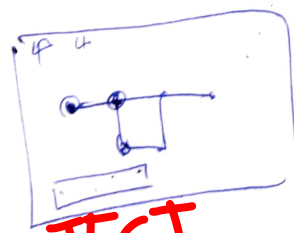
$\Gamma P \wedge \Phi \downarrow$

c_1	c_1	c_2	c_3	c_4	c_5
c_1		.			
c_2
c_3					
c_4			.		
c_5					

$\Gamma \vdash$

$p = [c_4]$

$[c_2]$



$\exists \text{ECT}$

$[c_1, c_2, (c_4, c_5)]$

$\log_2 - 1$
 $c_1 \rightarrow c_2$
 $c_1 \rightarrow c_3$
 $c_2 \rightarrow c_3$
 $c_3 \rightarrow c_4$
 $c_4 \rightarrow c_5$

$\Gamma[c_1] =$

CONST

$c_1 = 4$
 $c_2 = 2$

$[c_4, c_5]$

$\{c_4: c_3\} \Pi_2$
 $\{c_3: c_2\}$
 $\{c_2: c_1\}$

$d[c_4]$
 $d[c_3]$

where $d[c_4] = \text{stand}$
 $\text{path.append}(d[c_4], p)$

ПУТЬ