

$CS(\text{let id} = \text{fun } x \rightarrow x \text{ in let rslt} = \text{id}(\text{id}) \text{ in id} == \text{rslt} ;;)$
 $= C(\llbracket \text{let id} = \text{fun } x \rightarrow x \text{ in let rslt} = \text{id}(\text{id}) \text{ in id} == \text{rslt} ;; \rrbracket)$
 $= C(\text{let id} = \text{fun } x \rightarrow x \text{ in let rslt} = \text{id}(\text{id}) \text{ in id} == \text{rslt} ;;)$