$$(\sigma \,/\, ((mod_0 \,...\, (\textsf{module}\ id_0\ ()\ (code_0 \,...\, (phase_0\ E)\ code_n \,...))\ mod_n \,...) \,/\, ((id_0\ phase_0)\ inst_n \,...) \,/\, (inst_d \,...))[var]) \longrightarrow$$

$$(\sigma \,/\, ((mod_0 \,...\, (\textsf{module}\ id_0\ ()\ (code_0 \,...\, (phase_0\ E)\ code_n \,...))\ mod_n \,...) \,/\, ((id_0\ phase_0)\ inst_n \,...) \,/\, (inst_d \,...))[val])$$

$$\text{where } val = \textsf{lookup}[\![\sigma, var]\!]$$