$\llbracket \text{ Sub } a \text{ } A \underline{<} : B \text{ } \rrbracket \text{ } sd \text{ } \gamma = \llbracket \text{ } A \underline{<} : B \text{ } \rrbracket \text{sub } \left(\llbracket \text{ } a \text{ } \rrbracket \text{ } sd \text{ } \gamma \right)$

 $\llbracket \text{var-} < :-acc } \rrbracket \text{sub } (exp , acc) = acc \rrbracket$