



3  $\sqcap$  ( $\exists$  to.(( $\exists$  to.(( $\exists$  to.(( $\exists$  to.(( $\exists$  to.(( $\exists$  to.2)  $\sqcap$  0))  $\sqcap$  0))  $\sqcap$  0))  $\sqcap$  1))  $\sqcap$  2))  $\sqcap$  2)) out: 2.18 acc: [0.25, 3, 6.0, 3.0]