

t(a) = a  $t(7\phi) = 7 + (\phi)$   $t(4, 1, 4, 2) = t(4, 1) \wedge t(4, 2)$   $t(2 \times \phi) = \text{cnext} + (\phi)$   $t(4 \times \phi) = \text{cnext} + (\phi)$   $t(4 \times \phi) = \text{cnext} + (\phi) \vee \text{cnext} + (\phi)$   $t(4 \times \phi) = \text{cnext} + (\phi) \vee \text{cnext} + (\phi)$ 











