

set_prod^{13,42}

$s \times t \equiv_{\text{def}} \text{mk_dset}(|s| \times |t|, \lambda a, b. a =_b b)$

clarification:

$s \times t \equiv_{\text{def}} \text{mk_dset}(|s| \times |t|, \lambda a, b. a =_{b,s,t} b)$