

nat_add_mon^{13,42}

$\langle \mathbb{N}, + \rangle \equiv_{\text{def}} \langle \mathbb{N}, \lambda x, y. (x =_0 y), \lambda x, y. x \leq_{\mathbb{Z}} y, \lambda x, y. x + y, 0, \lambda x. x \rangle$