

add_nat_wf_com^{12,41}

It is a bad idea to make these usual wf lemmas since often one mixes integer funs and nat funs. (e.g. $\forall n:\mathbb{N}, i:\{0 \dots n\}. (-i)+n \in \mathbb{N}$)

Sometime maybe should figure out systematic way of dealing with \mathbb{N}, \mathbb{Z} polymorphism