		Id	Ab
OR ( $v_I$ ,	$v_2)$	0	~0
$\mathtt{MUL}\left(v_{I},\right.$	$v_2)$	1	0
AND ( $v_I$ ,	$v_2)$	~0	0
LOR ( $v_I$ ,	$v_2)$	F	T
LAND ( $v_{l}$ ,	$v_2)$	T	F