

#	Instruction	Operation	Pulp Answer	Actual
1	fmul	$-0 * -A$	$(-0)$	0
2	feq	$-0 = 0$	1	0
3	flt	$-0 < 0$	0	1
4	fle	$0 \leq -0$	1	0
5	max / min	SNAN , A	A	SNAN