

2 step inequalities with flips	2 step inequalities with flips $-2x + 3 > 18$	2 step inequalities with flips $3x - 12 < 6$
2 step inequalities with flips $x/2 + 5 \geq 12$	2 step inequalities with flips $-x/5 + 2 < 5$	2 step inequalities with flips $-20 \leq 8x + 4$
2 step inequalities with flips $-3 \geq -3x + 15$	2 step inequalities with flips $76 < 20 - 4x$	2 step inequalities with flips $-14 \geq 28 + 7x$
2 step inequalities with flips $-x + 4 \geq 13$	2 step inequalities with flips $1 > -2 + x/5$	2 step inequalities with flips $-5 + x/6 > -8$