

A. $-2 \le x \le 2$	Incorrect. In that interval, the left side of the inequality is less than the right side.
B. $x \leq -2 \text{ or } x \geq 2$	Incorrect. While it is the right interval, $x \neq 2$
	or $x \neq -2$. Those values are not in the
	solution.
C. $x < -2 \text{ or } x > 2$	Correct. To solve this inequality, we are
	looking for when the blue graph (left side) is
	above the red graph (right side). This is true to
	the left of -2 or to the right of 2.
D. $-2 < x < 2$	Incorrect. In that interval, the left side of the
	inequality is less than the right side.