

Example/Question: Why Do You Only Make One Side Negative with Solving $|ax + c| = |bx + d|$ type problems?

What is the approach for solving $|x + 1| = 5$?

What is key to notice here?

How would you solve $|x + 1| = |5x|$?

How would you solve $|x + 1| = |5x - 3|$?