7.3 Absolute Value Equations	
* To solve an absolute value equation, you must consider both parts of the equivalent function and verify your solution	
Ex. Solve $ x - 5 = 7$	Your turn pg. 383
Ex. Solve $ 2x - 5 = 5 - 3x$	Your turn pg. 384
Ex. Solve 2x - 5 + 7 = 3	

* An expression such as |x - d| represents the distance between x and d. However, solving |x - 5| = 3 tells us the numbers which are 3 units from 5... (2 and 8)

Homefun: pg. 389 #2, 4ab, 5abc, 7, 9-11, 13, 15, 22