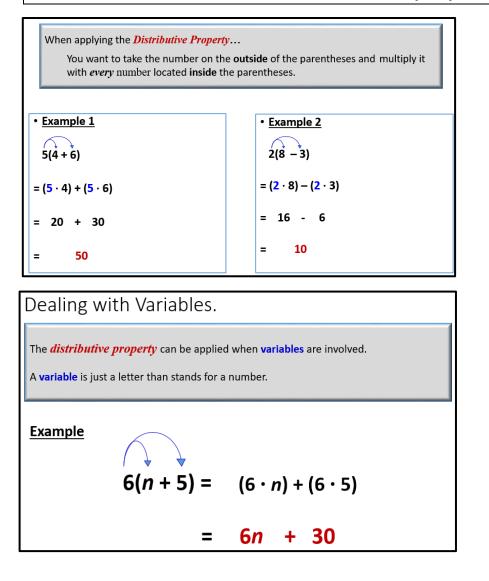
Section 1: Distributive Property with variables



<u>Guided Practice</u> Apply the *distributive property* to create an <u>equivalent</u> expression

11(a — 4)	(x + 3) 9	6(2k + 7)
11a – 44	9x + 27	12k + 42

You Try Apply the distributive property to create an equivalent expression.

3 (x + 5)	(w + 2) 6	3 (5p — 4)
3x + 15	6w+12	15p - 12