Name:			



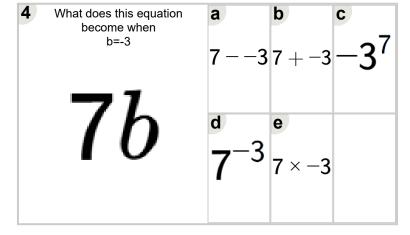
Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Simple Terms (Negatives) (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

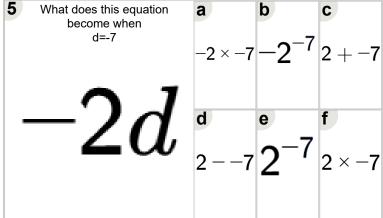
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What does this equation become when z=-4	a 2 × −4	<b>-4</b> <sup>2</sup>	2 + -4
2z	$2^{-4}$	e 2 – –4	

What does this equation become when z=-2	a 3 × −2	<b>b</b> 3 + −2	-3 <sup>-2</sup>
-3z	d 3 – –2	<b>e</b> −3 × −2	f 3 <sup>-2</sup>

What does this equation become when x=-5	a 7 × −5	-5 <sup>7</sup>	c 7 – –5
	d 7 + -5	<sup>e</sup> <b>7</b> <sup>-5</sup>	





become when d=-3	-4 <sup>-3</sup>	4 – –3	-4 × -3
-4d	d 4 × −3	<b>e</b> 4 + -3	4 <sup>-3</sup>

What does this equation become when n=-4	a 3 × −4	b -3 <sup>-4</sup>	3 <sup>-4</sup>
-3n	d	е	f
310	3 + -4	3 – –4	−3 × −4