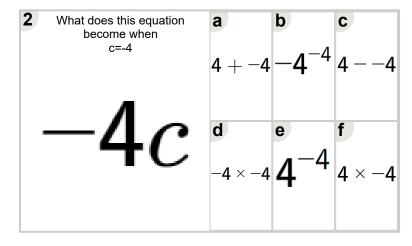


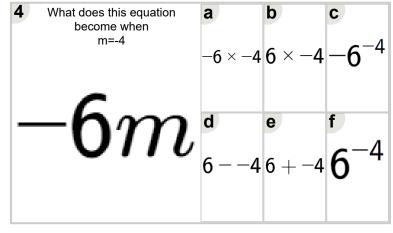
Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Simple Terms (Negatives) (Level 1)'. Part of a broader unit on 'Negative Integers - Practice'

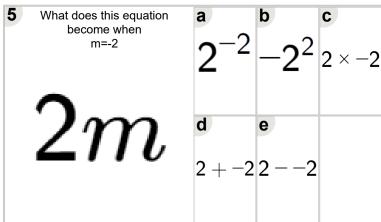
Learn online: app.mobius.academy/math/units/negative integers practice/

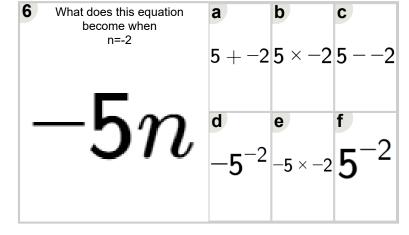
What does this equation become when x=-2	a 62	6 ⁻²	c 6 + -2
6 <i>x</i>	d 6 × −2	e -2 ⁶	



What does this equation become when z=-5	a 2 × −5	b 2 + -5	c −2 × −5
-2z	-2^{-5}	2^{-5}	f 25







What does this equation become when b=-4	3^{-4}	3 + -4	3 × -4
3 <i>b</i>	d -4 ³	e 3 – –4	