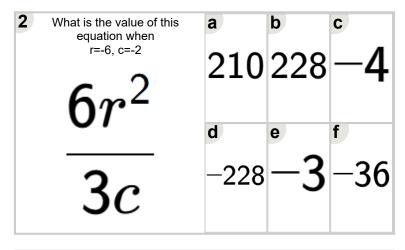
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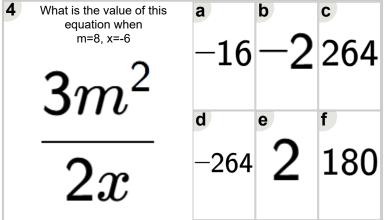
Math worksheet on 'Algebraic Function Variable Substitution - Fractional Squared Terms (Negatives) (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Advanced'

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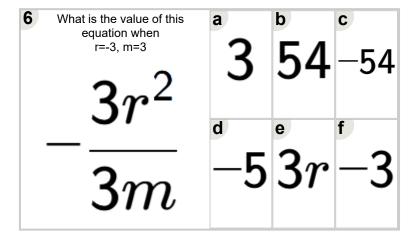
What is the value of this equation when z=-6, y=3	-9	4	c -144
$-\frac{3}{4y}$	d 144	9	1



What is the value of this equation when b=-6, x=-5 5b ²	a 165	^b	-12
$\frac{3a}{3x}$	^d –2	e -255	f 255



What is the value of this equation when y=-8, d=4	3	ь -320	320
$\frac{19}{4d}$	1 6	1	f 272



What is the value of this equation when z=-4, n=-2	88	–88	4
$_$ 5 $z^{\mathtt{c}}$	d	е	f
$\overline{2n}$	-4	20	-20