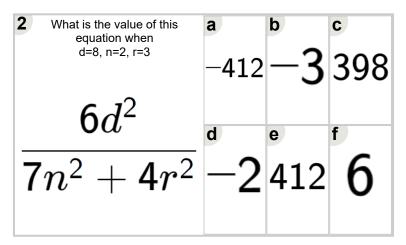
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Math worksheet on 'Algebraic Function Variable Substitution - Multiple Fractional Squared Terms (Level 3)'. Part of a broader unit on 'Algebra Basic Concepts - Advanced'

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What is the value of this equation when p=8, y=7, n=3	a 339	<sup>b</sup>	c -339
$\frac{3p^2}{3y^2 + 5n^2}$	1	e 213	-4



What is the value of this equation when z=8, d=7, n=5	<sup>a</sup> 355	ь 565	1
$\frac{5z^2}{5d^2+3n^2}$	4	e -565	f −3 <i>z</i>

What is the value of this equation when r=5, p=2, b=6	3	ь 114	-4
$\frac{4r^2}{7p^2+2b^2}$	1	e -128	f 128

What is the value of this equation when r=8, b=2, n=6	<sub>a</sub>	ь	c
	-5	4 <i>r</i>	138
$\frac{2r^2}{5b^2+3n^2}$	d 148	e -148	1

What is the value of this equation when z=8, m=2, b=4	a 328	8	-3
$\frac{5z^2}{2m^2+2b^2}$	d	e	f
	-328	4	324

7 What is the value of this equation when z=8, c=7, y=5	-565	355	1
$\frac{5z}{5c^2+3y^2}$	3	° 565	-4