Name:		



Math worksheet on 'Algebraic Function Variable Substitution - Multiple 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 c=8, n=-4, m=-3	3	ь 160	。 59
$-\frac{2c^2}{2n^2}+7m^2$	。 67	$^{ extstyle e}$ 67 c	f -160

What is the value of this equation when
$$x=8, y=-8, p=3$$
 47 384 43 $-\frac{4x^2}{2y^2}+5p^2$ 1 -384 2

What is the value of this equation when x=-3, m=3, d=2	2	9	。 72
$-rac{6x^2}{2m^2}+3d^2$	^d 3	e -72	15

What is the value of this equation when p=3, m=-3, y=-4	^a 65	$^{ extsf{b}}$ 65 p	。 54
$-rac{3p^2}{3m^2}+4y^2$	^d −54	e 1	63

What is the value of this equation when d=-7, c=7, y=2	a 210	-4	。 30
$\left rac{4d^2}{2c^2}+7y^2 ight $	4	e -294	f 294

What is the value of this equation when n=-6, d=4, m=5	2	ь 156	c -192
$\left \frac{4n^2}{3d^2}+2m^2\right $	1	• 53	f 192

What is the value of this equation when z=2, b=-2, x=4	² 24	ь 110	4
$-rac{4z^2}{2b^2} + 7x^2$	d $114z$	e 114	f -24