Name:			



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

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What is the value of this equation when p=6, n=2, x=4	3	ь -192	2
$\left \frac{5p^2}{3n^2}+7x^2\right $	ս	e	f
	186	127	192

What is the value of this equation when b=8, m=2, z=6	a	ь	°
	200	-336	328
$\left rac{5b^2}{4m^2} + 5z^2 ight $	4	e 1	f 336

What is the value of this equation when b=8, y=4, n=3	a 264	4	c -288
$\left \frac{4b^2}{2y^2} + 7n^2\right $	4	e 288	71

What is the value of this equation when r=6, y=3, p=2	* 84	3	c -108
$\left \frac{2r^2}{4y^2}+6p^2\right $	^d 26	^e 3	f 108

What is the value of this equation when y=5, z=2, n=6	a 77	2	c -120
$\left rac{4y^2}{5z^2}+2n^2 ight $	4	e 110	f 120

What is the value of this equation when c=8, d=4, r=3	a 560	1	c 476
$\left rac{7c^2}{7d^2}+3r^2 ight $	2	e -560	₅ 31

What is the value of this equation when x=8, b=4, d=3	a 288	ь 264	3
$\left rac{4x^2}{2b^2}+2d^2 ight $	^d 26	e 4	f -288