

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 p=8, z=-2, n=-4	a	ь	с
	128	-396	396
$-rac{6p^2}{3z^2}+6n^2$	^d 64	^e 3	4

What is the value of this equation when p=8, n=2, r=-8
$$144204-204$$
 $-3p^2 + 2r^2$ $3n^2 + 2r^2$

What is the value of this equation when n=8, m=-2, d=-3	a -264	^₀ 95	c 252
$\left rac{4n^2}{2m^2}+7d^2 ight $	4	e 1	f 264

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

5	What is the value of this equation when p=3, m=-3, y=-4	$^{ extstyle a}$	1	。 54
_	$-rac{3p^2}{3m^2}+4y^2$	d	• 63	65

What is the value of this equation when m=6, r=-2, x=-3	a -228	2	210
$\frac{6m^2}{3r^2}+4x^2$	54	e 228	3

What is the value of this equation when x=6, m=-6, p=8	^a 257	1	。 90
$\left rac{3x^2}{3m^2}+4p^2 ight $	${f 4}x$	e 216	f -216