Name:			



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

Learn online: app.mobius.academy/math/units/algebra basic concepts practice/

What is the value of this equation when x=4, d=2, c=5	1	₉₀	100
$\left \frac{5x}{5d} + 4c \right $	d -100	。 22	-3

What is the value of this equation when b=2, x=3, c=5	2	-60	。 21
$\left \frac{3c}{4x}\right + 4c$	³ 6	60	2

What is the value of this equation when r=2, p=3, y=5	^a 26	—30	ີ 18
$\left \frac{3r}{2p} + 5y\right $	^d –2	2	, 30

What is the value of this equation when y=2, c=4, m=3	3	^b 24	-4
$\left rac{4y}{2c} + 3m \right $	10	e -48	48

What is the value of this equation when n=4, r=2, y=3	a 108	^b -4	c -120
$\left rac{6n}{6r} + 3y ight $	-5	e 11	f 120

What is the value of this equation when d=3, b=2, n=5	1	ь —48	ំ 48
$\left \frac{4a}{3b}+3n\right $	-4	• 42	17

7 What is the value of this equation when b=5, p=3, d=2	[*] 12	^ы 165	195
$\left rac{5}{5p} + 5d ight $	d -195	2	-3