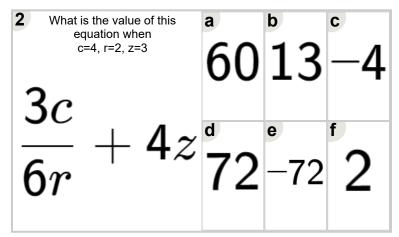
Name:			



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 n=3, m=2, r=5	<sup>a</sup> 48	<sub>p</sub>	³2
$\left  rac{4n}{3m} + 6r \right $	<sub>d</sub> -48	2	f 42



What is the value of this equation when x=5, z=3, n=4	a -168	ь 156	<sup>c</sup> 21
$\left \frac{\mathrm{d}x}{2z}+4n\right $	1	<b>4</b>	f 168

What is the value of this equation when x=4, n=3, y=2	a -66	ь 66	<sup>c</sup> 6
$\left \frac{3x}{2n} + 2y\right $	<sup>d</sup> –2	。 54	-2

What is the value of this equation when b=4, r=2, z=5	2	–88	<sup>c</sup> 1
$\left \frac{3v}{2r}+3z\right $	88	• 84	20

What is the value of this equation when r=4, b=2, n=5	12	1	c 120
$\left  rac{6r}{6b} + 2n \right $	d	e	f
	-120	-3	108

What is the value of this equation when b=2, y=3, c=4	3	<sup>b</sup> 42	-4
$\left \frac{3c}{2y}\right  + 4c$	<sup>d</sup> 30	。 18	f -42