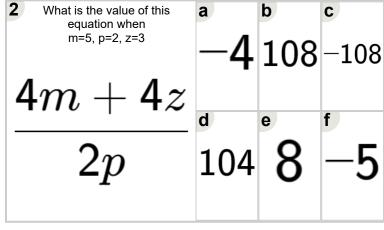


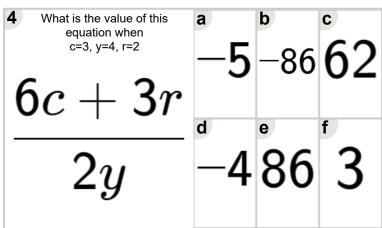
Math worksheet on 'Algebraic Function Variable Substitution - Fractional Terms (Level 2)'. Part of a broader unit on 'Negative Integers - Practice'

Learn online: app.mobius.academy/math/units/negative integers practice/

1 What is the value of this equation when c=5, z=4, p=2 $2c+3p$	a -82	5 8	3
$\frac{2z}{2z}$	1	2	82



What is the value of this equation when m=2, z=3, r=4	^a 26	³8	-5
5m + 2r	d	е	f
$\overline{2z}$	3	-2	-38



What is the value of this equation when p=4, y=3, r=2	^a 92	ь 116	-5
$\frac{3p+2r}{4y}$	d -116	3	2

What is the value of this equation when d=5, b=4, m=3	2	ь -107	3
3d + 3m	d	е	f
<u>2</u> b	107	83	−5

What is the value of this equation when m=4, n=3, r=2	a 125	₉₅	c -125
5m + 5r	d	е	f
5n	4	-2	2