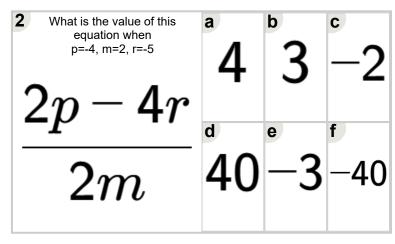


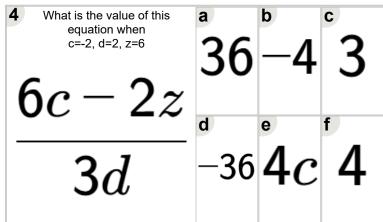
Math worksheet on 'Algebraic Function Variable Substitution - Fractional Terms (Negatives) (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

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

1 What is the value of this equation when d=4, b=7, x=-8 $7d-7x$	a -259	2	<sup>c</sup> 4
	d	е	f
<b>3</b> <i>b</i>	<b>-4</b>	<del>-</del> 5	259



What is the value of this equation when y=5, r=2, m=-3  3y-5m	a -87	5	$\overset{\circ}{5} y$
$\frac{3g}{3r}$	<sup>d</sup> 87	e -5 <i>y</i>	-5



What is the value of this equation when $z=6, p=-7, x=-8$	a 130	0	° 242
$\frac{2p}{}$	3	1	f -242

What is the value of this equation when c=3, p=-2, z=-3 $2c+2z$	1	0	-5
<b>3</b> p	<sup>d</sup> 30	• 12	-30

What is the value of this equation when r=7, b=3, m=-6		b -312	3
6r + 4m	d	е	f
<u>2</u> b	-3	300	1