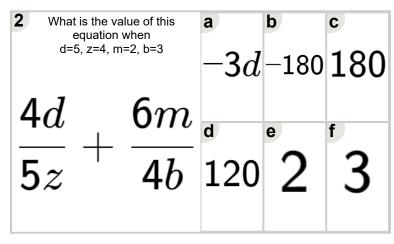
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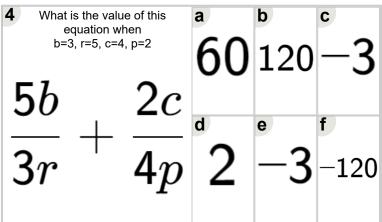
Math worksheet on 'Algebraic Function Variable Substitution - Multiple Fractional Terms (Level 2)'.
Part of a broader unit on 'Algebra Basic Concepts - Practice'

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

What is the value of this equation when r=4, m=2, y=5, x=3		a -3	ь -120	c 120
6 <i>r</i>	6 <i>y</i>	d	е	f
$\overline{6m}$	$\overline{2x}$	7	1	108



What is the value of this equation when z=4, m=3, p=5, n=2		a 66	4	。 54
3 <i>z</i>	6 <i>p</i>	d	е	f
$\overline{2m}$	$\vdash \overline{3n}$	4	-66	7



What is the value of this equation when r=5, y=3, c=4, p=2		a -120	^b 90	3
3r	3c	d	е	f
$\overline{5y}$ +	$\overline{3p}$	120	2	1

What is the value of this equation when c=4, p=5, y=2, z=3	a -180	2	1
$\frac{5c}{}$ $_{\perp}$ $\frac{3y}{}$	d	е	f
4p 2 z	180	4 <i>c</i>	100

y=5, n=3, b=4, c=2	120	3	-2
3y + 6b	d	е	f
$\overline{5n}$ $\overline{}$ $\overline{6c}$	90	-120	-4 <i>y</i>