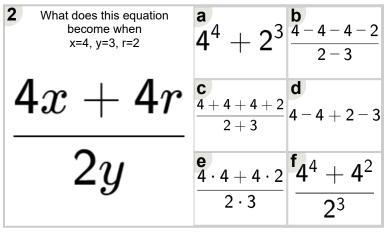
lame:	



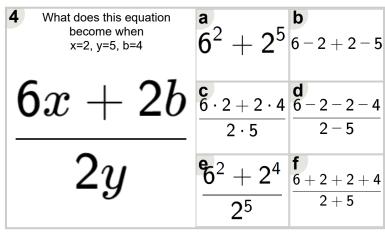
Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Fractional Terms (Level 2)'. Part of a broader unit on 'Negative Integers -Practice'

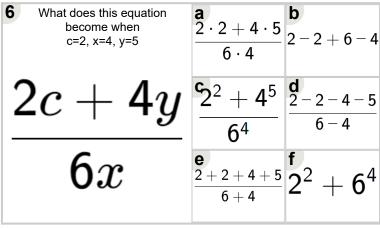
Learn online: app.mobius.academy/math/units/negative integers practice/

What does this equation become when m=2, d=4, p=5	2+4	$\frac{\mathbf{b}}{3 - 2 - 2 - 5}$
3m + 2p	$\frac{\mathbf{c}}{3 \cdot 2 + 2 \cdot 5}$ $2 \cdot 4$	d 3-2+2-4
2d	$\frac{{}^{\mathbf{e}}\!$	$\frac{f}{3^2 + 2^4}$



What does this equation become when c=3, b=2, x=5	$\frac{\mathbf{a}}{5 \cdot 3 + 5 \cdot 5}$ $\frac{4 \cdot 2}{4 \cdot 2}$	
$\frac{5c+5x}{}$	c 5 - 3 + 4 - 2	$\frac{{}^{\mathbf{c}}\!$
4 <i>b</i>	$\frac{\mathbf{e}}{5 - 3 - 5 - 5} \\ 4 - 2$	$5^3 + 4^2$





What does this equation become when r=4, n=2, x=5	$\frac{2 \cdot 4 + 4 \cdot 5}{2 \cdot 2}$	$\frac{\mathbf{b}}{2+4+4+5} \\ \frac{2+2}{2+2}$
$\frac{2r+4x}{}$	$\frac{{}^{\mathbf{c}}\!2^4 + {}^{5}}{2^2}$	2^4+2^2
2n	e 2 - 4 + 2 - 2	$\frac{\mathbf{f}}{2 - 4 - 4 - 5} \\ 2 - 2$