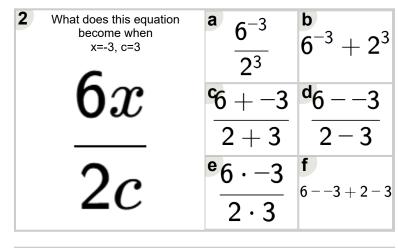
Name:

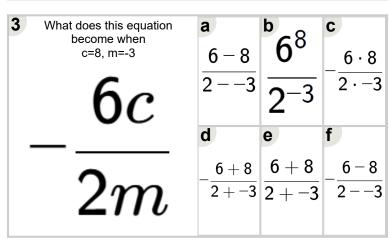


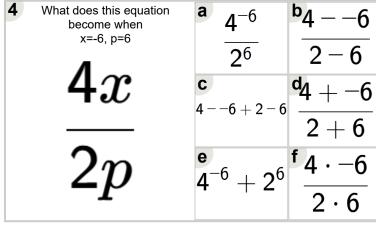
Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Fractional Terms (Negatives) (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

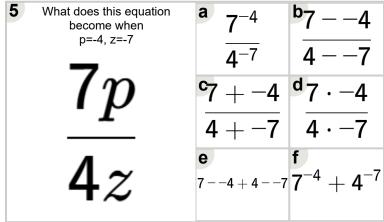
Learn online: app.mobius.academy/math/units/algebra basic concepts practice/

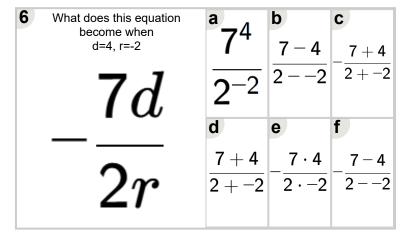
What does this equation become when p=3, c=-3	$\frac{^{a}2^{3}}{2^{-3}}$	b $\frac{2+3}{2+-3}$	$\begin{array}{c} \mathbf{c} \\ -\frac{2\cdot 3}{2\cdot -3} \end{array}$
$-\frac{1}{2c}$	$-\frac{2+3}{2+-3}$	$-\frac{2-3}{23}$	$\frac{2-3}{23}$











7 What does this equation become when z=-4, d=-2	$-\frac{3-4}{3-2}$	$-\frac{3 + -4}{3 + -2}$	$\begin{array}{c} \mathbf{c} \\ -\frac{3 \cdot -4}{3 \cdot -2} \end{array}$
$-\frac{3a}{3d}$	d $\frac{3+-4}{3+-2}$	$\frac{{}^{\rm e}}{3^{-4}}$	$\frac{34}{32}$