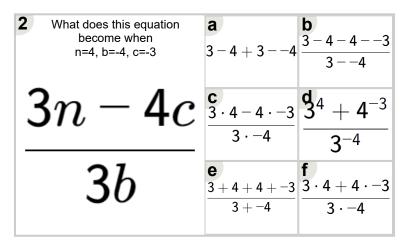
Name:		



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

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	•	
become when c=4, y=-2, r=2	2+-2	$\frac{\overset{\mathbf{b}}{4} \cdot 4 + 2 \cdot 2}{2 \cdot -2}$
$\frac{4c + 2r}{}$	${f c} {f 4}^4 + {f 2}^{-2}$	$\frac{d}{4-4-2-2} \\ \frac{22}{22}$
2y	$\frac{\mathbf{e}^{4}+2^{2}}{2^{-2}}$	f 4-4+22



3 What does this equation become when
$$x=3, c=-3, r=5$$

$$4x-6r$$

$$6c$$

$$4^{3}+6^{5}$$

$$6^{3}$$

$$4 \cdot 3-6 \cdot 5$$

$$6 \cdot -3$$

$$4 - 3-6-5$$

$$6 - -3$$

$$4 + 3+6+5$$

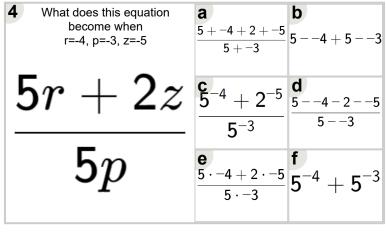
$$6 + -3$$

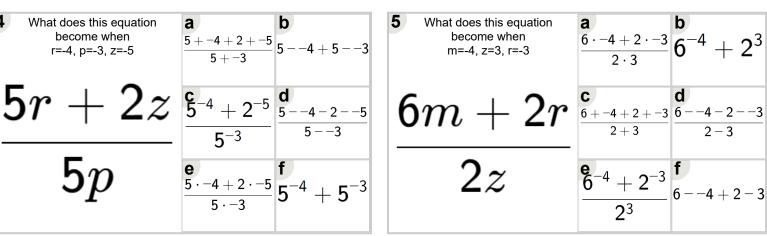
$$6$$

$$4 - 3+6-3$$

$$4 \cdot 3+6 \cdot 5$$

$$6 \cdot -3$$





What does this equation become when c=5, x=3, d=-5
$$\frac{4c+4d}{3x} = \frac{4 - 5 - 4 - -5}{3 - 3} = \frac{4 + 5 + 4 + -5}{3 + 3} = \frac{4c + 4c}{3} = \frac{4c}{3} = \frac{4c + 4c}{3} = \frac{4c}{3} = \frac{4c}{3}$$

