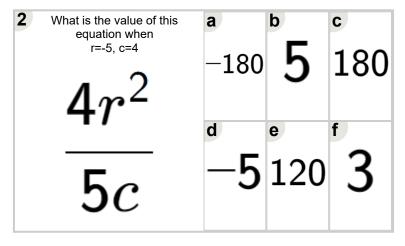
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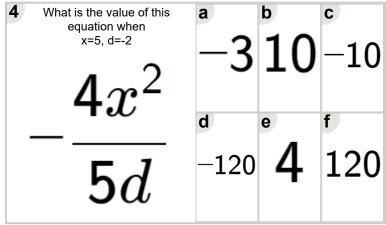
Math worksheet on 'Algebraic Function Variable Substitution - Fractional Squared Terms (Negatives) (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Advanced'

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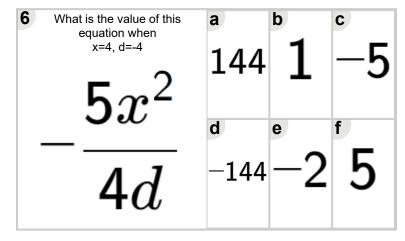
What is the value of this equation when $z=4$, $y=-4$	a -144	2	-5
$-\frac{1}{4y}$	144	5	3



What is the value of this equation when m=-2, r=5 5m ²	3	4	-1
$-\frac{3n}{4r}$	1	e -120	f 120



5 What is the value of this equation when n=4, c=-4 6n2	a -144	4	_8
$\frac{3c}{3c}$	^d —4	e 144	84



7 What is the value of this equation when r=-4, d=-2	a —24	^b 92	-3
$\frac{3}{2d}$	-4	e -104	f 104