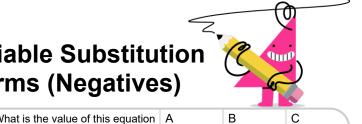


## mobius

## Algebraic Function Variable Substitution





1 What is the value of this equation when $c=6, b=-7, x=-8, n=-4$ $7c + 6x$	<b>-4</b>	<sup>B</sup> 238	-5 -350	2 What is the value of this equation when p=-5, z=5, x=-7, c=2 $-4p - 6x$	8	-4 120	4 500
$2b$ $4n$ $3^{\text{What is the value of this equation when c=-4, n=3, y=6, m=-6}}$		84	°2	$4z$ $3c$ $4^{ ext{What is the value of this equation when }}$ $c=4$ , y=-5, d=-3, r=2 $5c$ $6d$		-5	° −130
$\frac{1}{4n} + \frac{3}{3m}$		Б — <b>5</b> с	F -84	$\frac{1}{2y} + \frac{1}{3r}$	<b>70</b>	-3 <i>c</i>	130°
$rac{-4z}{2b}-rac{6x}{2p}$	140 -5	-152 -1	2 152	$rac{7y}{3b}+rac{2p}{2z}$	42 210	-3 [1	3 -210
7 What is the value of this equation when r=-8, n=-2, d=8, y=2 $-2r   7d$		в <b>144</b>	с — <b>16</b>	8 What is the value of this equation when n=-8, p=2, d=4, m=6  6n 3d	A —4	в —3	° <b>396</b>
$\left\lceil \overline{4n} \right\rceil^{-} \overline{2y}$	4	120	1	$\overline{6p}^{} + \overline{2m}$		408	4