

mobius

Algebraic Function Variable Substitution

- Multiple Fractional Squared Terms

/Nlass	-4			•					
What is the value equation when r=-8, z=5, m=4		_2	[°] 2	2 "	/hat is the v equation x=-6, n= 7x	when 2, y=5	^A -3	^в -276	° 264
$\frac{37}{4z^2-7m^2}$	^D 212	_E −292	⁻ 292	$\overline{6n}$			^D -2	_□ 276	4
3 What is the value of this equation when b=-6, r=-2, c=-4 5h ²	208	[□] 166	$\overset{\circ}{-4b}$	4 "	/hat is the v equation m=8, b=-	when 2, d=4	464	4	-7
$\frac{50^{-}}{7r^2-3c^2}$	-9	<u>-</u> 2	−208	$\overline{4b}$	$\frac{7m}{2}$	$\frac{1}{5d^2}$	□ 440	^E −464	-3
What is the value of this equation when d=-3, y=3, p=2	54	36	-27	6 ^w	/hat is the v equation m=-5, b=	when 3, x=-2		⁸ 25	° 168
$\frac{3a}{3y^2-7p^2}$	-2	-3	- -54	$\overline{2b}$	$\frac{6m}{^{2}}$	$\frac{1}{3x^2}$	□ -168	- 3	⁻ 156
What is the value of this equation when z=-4, x=-3, b=2	$\overset{\scriptscriptstyle{A}}{2}z$	2	с -132	8 ^w	/hat is the v equation y=5, r=2	when , p=-6	128	в 114	4
$\frac{6z^2}{4x^2-3b^2}$	132	84	4	$\frac{1}{7r}$	$\frac{4y^{4}}{x^{2}+y^{4}}$	$\frac{1}{2p^2}$	1	-4	F -128