

mobius

Algebraic Function Variable Substitution - Multiple Fractional Squared Terms



1 What is the value of this equation when r=5, p=2, b=6 $4r^2$ $7p^2+2b^2$	128 1	^B -4 E −128	114 5		What is the value of this equation when $z=8, c=7, y=5$ $5z^2$ $+3y^2$	D	-565 -565	3 -4
3 What is the value of this equation when d=8, n=2, r=3 6d ²	[^] 398	6	¢ 412	4	What is the value of this equation when p=6, r=3, x=4 7p ²	-288	⁸ 288	4
$\frac{3a}{7n^2+4r^2}$	−3	^E −412	-2	$\frac{1}{4r}$	$\frac{1}{x^2+3x^2}$	-4	3	264
What is the value of this equation when r=8, b=2, n=6		[₿] 138	^c 4 <i>r</i>	6	What is the value of this equation when d=8, m=7, z=5 $5d^2$	⁻ 565	^B -2	4
$\frac{5b^2+3n^2}{5}$	−5	[□] 148	1	$\overline{5n}$		² 565	⁵ 355	1
7 What is the value of this equation when z=5, x=3, p=2 3z ²	1	-2z	-2	8	What is the value of this equation when c=8, m=2, x=5 $2c^2$	-3	1	° 156
$\frac{7x^2+3p^2}{7x^2+3p^2}$	[□] -138	96	⁵ 138	$\overline{7n}$	$\frac{2c}{a^2+4x^2}$	² 142	^E −156	-2