	Mobius Math Club			Name:			
mob	ius	1 What is the value equation where the value of the value	hen	а —264	⊳ —5	с 260	
Math worksheet on 'Algebraic Function V Substitution - Multiple Fractional Squared (Level 2)'. Part of a broader unit on 'Algebra Concepts - Advanced' Learn online: app.mobius.academy/math/units/algebra basic concept	l Terms ra Basic	$rac{4d^2}{2n^2} +$	$\frac{3r^2}{6x^2}$	^م 264	。 34	f 1	
2 What is the value of this equation when d=6, c=3, z=4, r=2 144 111	°4	3 What is the valu equation where we have a second	hen 5, p=3	a 240	8	° 4	
$rac{3d^2}{4c^2} + rac{4z^2}{2r^2} - 144 rac{1}{1}$	^f 120	${3y^2\over 3n^2} +$	$\frac{6c^2}{6p^2}$	^م 204	3	^f 240	
4 What is the value of this equation when	C	5 What is the value equation w	hen	a	b	C	
y=8, x=4, p=6, m=2 3 288	8-288	x=7, y=2, p=8		224	-	-224	
$3y^2$ $6p^2$ d e	f	$ 4x^2 $	$6p^2$	d	e	f	
$rac{3y^2}{6x^2} + rac{6p^2}{6m^2} rac{d}{11} 216$	1	$7y^{2}$ +	4 <i>r</i> ²	1	1	13	