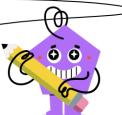


mobius





What is the value of this equation when m=6, p=8, r=-2	5	в 400	° 176	What is the value of this equation when y=2, b=-7, r=-3	2	^в 159	с — 159
$oxed{4m^2+4r^2\over 4p}$	5	-400	F -2m	$\frac{3y^2-6r^2}{3b}$	-5	-2 <i>y</i>	-2
What is the value of this equation when z=5, n=3, b=-2	-4	_в	° 213	What is the value of this equation when b=8, d=4, x=-8	^A 208	^в 256	。 36
$\frac{6z^2-6b^2}{7n}$	1	6	F -213	$\frac{3b^2+6x^2}{4d}$	3	1	-256
What is the value of this equation when m=-2, n=4, c=-4	[^] 7	80	-80	What is the value of this equation when r=-4, m=-7, b=4 7x ² - 7h ²	[^] 455	$^{ ilde{ ext{0}}} r$	0
equation when	[^] 7	80 -2		equation when			°0 -2
equation when m=-2, n=4, c=-4	7 32	80	-80	equation when	455	0 <i>r</i> -455	0