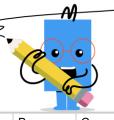


mobius

Algebraic Function Variable Substitution





What is the value of this equation when z=8, m=2, d=3	2	4	° 396	What is the value of this equation when d=8, b=2, x=4	[^] 76	в -208	2
$\left \frac{6z^2}{6m^2} + 7d^2\right $	[□] 408	^E −408	79	$rac{3d^2}{4b^2} + 4x^2$	[□] 208	200	1
What is the value of this equation when m=8, b=2, d=7	200	в -200	° 196	What is the value of this equation when b=6, p=3, n=8	196	⁸ 78	-90
$\left rac{3m^2}{2b^2}+3d^2 ight $	4	1	⁻ 171	$\frac{2o}{2p^2} + 3n^2$	4	90	3
5 What is the value of this equation when d=8, p=2, n=6	1	в -136	[°] 2	What is the value of this equation when p=4, m=2, r=3	[^] 3	[₿]	с —108
$\left \frac{2a}{2p^2}+4n^2\right $	[□] 160	132	136	$\frac{6p^{-}}{3m^{2}}+5r^{2}$	3	53	108
7 What is the value of this equation when m=6, b=2, y=8	4		с -240		84	⁸ 3	[°] 26
$oxed{6m^2\over 6b^2} + 4y^2$	[□] 265	¹ 240	4	$\frac{2r^2}{4y^2}+6p^2$	□ -108	[□] 108	3