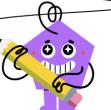


mobius





1	Wha	t is the va	when	is equati	on	What is the value of this equation when y=-6, d=-4						
	$-(2y^{-5d})^2$						$-(2y-2d)^2$					
[^] 178	^B 78	с — 178	⁻ 36	⁵ 36	⁻ 196	-104	^в 144	° 104	⁶ 4	[□] -16	16	
3	Wha	t is the va	when	is equati	on	4	Wha		when	nis equation	on	
$-(2z^{\frac{z=-3, x=-6}{2}})^2$						$-(3c^{-6, p=-8}2p)^2$						
36 <i>z</i>	⁸ 36	^c 6	⁻ 90	90	⁻ 36	-4	⁸ 236	[°] 92	4	⁵ 324	-236	
5	Wha	t is the va	alue of th when 4, y=-3	is equati	on	What is the value of this equation when y=-7, z=-3						
	$-(7x-5y)^2$						$-(3y-3z)^2$					
157	^в −169	с — 157	[□] 169	⁵ 97	⁵ 784	_ _ 144	^в 174	^c 138	^D 144	[□] 441	^F −174	
7	Wha	t is the va	when	is equati	on	8	Wha		when	nis equation	on	
$(2c-7y)^2$						$-(5n-7m)^2$						
-98	^в −126	[°] 126	¹ 96	0	84	104	в -188	[°] 16	⁵ 625	1 88	-16	