

## mobius





What is the value of this equation when $x=3, d=2$ $(3x-3d)^2$						What is the value of this equation when $y=3, c=5$ $(5y-3c)^2$						
	³39	С	D	) • 9	<sup>5</sup> 33	^ -120	В	С	D	<i>)</i> 0	- -45	
3			when =4, n=2	•	on	4		r	alue of th when =4, p=3	is equation	on	
A 100	В	c -	D	E	F 1 1 1	A 1 2 2	В	$\hat{r}$ -	- 4 <i>p</i>	) <sup>2</sup>	F 100	
<b>-</b> 120		it is the va	alue of th when		144 on	13 <i>2</i> 6		it is the v	alue of th when	-132 is equation		
$(4b-4z)^2$							$(4b-3z)^2$					
16 7	144	52 at is the va	-36	44	-52	73	256	91	49	-91	-64	
$(5p-2d)^2$						$(6p-6m)^2$						
28	<sup>B</sup> -20	100	<sup>5</sup> 2	<b>4</b>	- 52	_ _150	<sup>B</sup> 204	° <b>144</b>	900	<sup>∈</sup> -204	<sup>1</sup> 68	